

Index of prompts

A

A1MR — Answer is First Meter pulse (LD16)	AC2 — One or two digit NARS access code two (LD86)
A_FILTER — Add, change, or remove an alarm filter entry (LD17)	ACAA — Allow (deny) ACD calls to an agent on an Individual DN (IDN) call on hold (LD23)
AAA — Mnemonic for Attendant Alternative Answering (LD95)	ACAD — 500/2500/Digital Autovon precedence ringing MCAD table index (LD56)
AAAA — Flexible Feature Code prompt entered for prompt CODE (LD57)	ACBQ — Answer Call Priority Queue (LD23)
AACD — 500/2500 telephone configured as AST ACD telephone (LD10)	ACBT — AUTOVON completion busy tone (LD56)
AACR — route is not acquired by the application (LD 21)	ACC — Set up allow or deny access (LD93)
AACQ — Application Acquired Queue (LD23)	ACCD — Access denied intercept treatment (LD15)
AADN — Attendant Alternate Answering DN (LD12)	ACCS — Application acquired set (LD 20)
AATT — Automatic Identification of Outward Dial attendant identifier (LD15)	ACDN — ACD directory number (LD23)
ABAN — Abandoned call record and time to answer Denied (LD12)	ACDN — Maximum Number of ACD Directory Numbers (LD97)
ABAN — Abandoned call records output for this route (LD16)	ACDR — Activate CDR for authcodes (LD88)
ABCD — 16 tone DTMF operation (LD17)	ACFT — ACD call force tone (LD56)
ABCS — Autovon precedence ringing cadence for SL-1 sets (LD56)	ACKW — Acknowledgment seizure signal (LD16)
ABDN — Attendant Blocking of DN allowed (not allowed) (LD15)	ACMP — Automatic Camp-On Calls to Busy Auto Terminate Line (LD16)
ABOR — Number of aborts before an out of service threshold (LD17)	ACNI — Accept Call Number identification (LD16)
AC1 — One or two digit NARS/BARS access code one (LD86)	ACNO — Customer number (LD16)
AC2 — Access code 2 (LD15)	ACNO — Access Code Number (LD56)
	ACNS — Attendant Clearing during Night Service (LD15)
	ACNT — Default activity code (LD23)
	ACO — Analog COT and WATS trunks (LD73)
	ACOD — Route access code (LD20-22)
	ACOD — Trunk route access code (LD16)
	ACPS — Provide call in progress signals (LD58)
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ACTN — Active feature Dial Tone (LD56)	AID — Operate in agent ID mode (position ID mode) (LD23)
ADAN — Add, change, move, or remove an I/O device, type aaa, port x (LD17)	AIOD — Identification of outgoing calls (LD16)
ADD — ☐ Analog Direct Inward Dial trunks (LD73)	ALARM — Alarm configuration (gateway) (LD17)
ADDP — ☐ Add presentation prefixes (LD16)	ALDN — Alarm DN (LD15)
ADCP — All-digital connection prefix (LD11, 15)	ALEN — Number of digits in authcodes (LD88)
ADCP — Use all-digital connection prefix assigned to customer (LD16)	ALL — Remove (or not) all FFCs (LD57)
ADDG — Additional Digit to be used in ANI sequences (LD16)	ALOG — Provide automatic login for agents on this DN (LD23)
ADDITIONAL_PORT — Additional port number for STA terminal (LD17)	ALLOW — Access allowed tenant numbers (LD93)
ADFT — Intercept Treatment for Invalid Address format (LD19)	ALLOW — Code or range of codes to be allowed (LD87)
ADHT — Attendant Delay on Hold Timer (LD15)	ALLOW — Digit sequence allowed unconditionally (LD49)
ADID — AIOD four-digit trunk identifier (LD14)	ALLOW — NXX and/or NPA codes allowed (LD19)
Adjust Paper — Adjust paper so that printing starts at top of sheet (LD20-22, 81, 82, 83)	ALPD — Alphanumeric Display (LD12)
ADLD — Autodial delay (seconds) (LD15)	ALRM — Malicious Call Trace alarm rings (does not) for all calls (LD15)
ADMIN_PORT — Administration terminal port number (LD17)	ALRM — Malicious Call Trace Alarm is allowed for external calls (LD16)
ADMN — ☐ Set based Administration sequence (LD57)	ALRM — Minor alarm displayed on attendant consoles (LD17)
AEFD — ☐ Alternate External Flexible Call Forward DN (LD11)	ALRM — Alarm is enabled (LD18)
AEHT — ☐ Alternate External Hunt DN (LD11)	ALRM — ☐ Regular firmware alarm handler (LD73)
AENI — Automatically enable interflow (LD23)	ALST — Alternatives List (LD86)
A_FILTER — New Alarm Filter Entry (LD17)	ALT — Attendant Alternative Number (LD86)
AF_STATUS — Alarm and Exception filtering (LD17)	ALUL — ☐ Analog Line card Unit line Class of Service (LD97)
AFBT — Attendant Forward Buzz Tone (LD15)	ALUS — ☐ Analog Line card Unit Short line Class of Service (LD97)
AFNT — Attendant Forward No Answer Time (LD15)	AAML — Application Module Link (LD17)
AFCO — Automatic Forced Camp-on (LD15)	AML_DATA — Change Application Module Link options (LD15)
AFD — Alternate Flexible Call Forward DN (LD 11)	ANAT — ANI billing number for attendants making ANI calls (LD15)
AFX — Analog Foreign Exchange trunks (LD73)	ANDN — ANI DN (LD16)
AGCD — Automatic Gain Control disabled (LD17)	ANDT — ANI dial tone (LD16)
AGNO — Attendant console group number (LD93)	ANI_DATA — Change Automatic Number Identification numbers (LD15)
AGNT — Maximum Number of ACD Agents (LD97)	ANII — ANI Data Block Index (LD19)
AHNT — Alternate Hunt DN (LD11)	ANIT — Invalid ANI treatment (LD19)
AIA — Identify answered calls in CDR (LD16)	ANKP — KP signal suppressed (LD16)
	ANLD — ANI listed DN (LD15)

ANTK — ANI identifier number (LD16)	ASRC — Automatic Set Relocation code (LD57)
ANUM — Add attendant console numbers (LD93)	ART — Access Restriction Table (LD56)
ANUM — Attendant number (LD12)	ARTO — Alternate Redirection Time Option for call redirection (LD 11)
AOBT — Agent observe tone (LD56)	AST — Associate telephone assignment for Meridian Link applications (LD10, 11)
AOCS — All other cases (non ringing no answer) misoperation (LD15)	AST — Associated set (X11 release 16 and earlier) (LD23)
AODN — Attendant overflow DN (LD15, 93)	AST — Maximum number of Associated Sets (LD97)
AOLR — 2216 ACD set Objective Loudness Rating (LD 17)	ASTM — OHAS off-hook or interdigit timeout timer in seconds (LD15)
AOM — Number of key expansion modules (LD11)	ASTP — ADM trunk ring cycles for call step forward (LD16)
APAD — Alternative Pad (LD15)	ASUP — RAN to return answer supervision to originator (LD16)
APL — Auxiliary Processor Link number (LD15, 23)	ATAC — Attendant Administration access code (LD15)
APPL — Application running on an MISP (LD27)	ATCH — Attendant Display of call Charge (LD15)
APPL — User application type: Meridian Link ISDN/AP (LD17)	ATDA — Autodial allowed code (LD57)
APPL_DN — Application DN (LD15)	ATDD — Autodial denied code (LD57)
APRF — Automatic Identification of Outward Dial prefix (LD15)	ATDN — Attendant DN (LD15)
APRT — ACD printer (LD17)	ATDN — Attendant DN of conventional main, ESN main, ESN node or ETN node (LD16)
APVL — Analog Private Virtual Loop for virtual TN or channel ID (LD17)	ATDN — Auto-terminate DN (LD14)
AQTT — Attendant queue timing threshold in seconds (LD15)	ATGT — ADM Trunk guard timer (LD16)
AQTT — Attendant queuing threshold (LD93)	ATIM — Attendant Alternative Answering timer (LD15)
ARBK — ACD Ring Again ringback tone (LD56)	ATO — Analog Toll Office trunks (LD73)
ARDL — Automatic Redial (LD87)	ATRC — Attendant Recall after failed AWU attempts (LD15)
ARDL_ACCEPT — Automatic Redial Acceptance Timer (LD15)	ATRN — Change transmission parameters for Meridian Modular telephones (LD17)
ARDL_ATTEMPT — Automatic Redial number of attempts (LD15)	ATTR — AC15 Timed Reminder Recall (LD16)
ARDL_RETRY — Automatic Redial Retry Timer (LD15)	ATT_DATA — Change Attendant Console options (LD15)
AREM — Automatic Set Removal Code (LD57)	ATTK — AIOD identifier number (LD16)
ARE YOU SURE? — Enter Yes or No to remove all name associated with DIG, DN or IDC (LD95)	AUDN — Auto termination DN for ISA service routes (LD16)
ARLI — Alternative Route List Index (LD90)	AUDT — Audit trail allowed (denied) (LD17)
ARNO — AIOD route number (LD16)	AUT — Auto Answer (LD11)
ARRN — Alternate Routing Remote Number (LD90)	AUTB — Auto Baud rate disabled (enabled) (LD11)
ASID — Application Value Added Server ID (LD 17, 20, 21, 23)	

AUTH — Authcode to be prompted for incoming tie callers (LD16)
 AUTH — Authorization code (LD10, 11, 57)
 AUTH — Authcode (LD49)
 AUTHCOD_ALARM — Authcode alarm (LD88)
 AUTM — MFE Automatic Mode (LD16)
 AUTO — Auto terminate trunks (LD16)
 AUTO — Automatic recovery for frame slippage (LD73)
 AUTO — Automatically generate authcodes (LD88)
 AUTO_AUDIT — Enable the automatic voice mailbox database audit (LD17)
 AUTO_BIMP — Automatic Balance Impedance (LD14)
 AUTR — Authcode Error RAN number (LD15)
 AUTR — Authorization code required (LD24)
 AWU — Enable Automatic Wake Up feature (LD15)
 AWU_DATA — Change Automatic Wake Up options (LD15)
 AWUA — Automatic Wake Up activate code (LD57)
 AWUD — AWU deactivate code (LD57)
 AWUT — Automatic Wake-Up special error tone (LD56)
 AWUV — AWU verify code (LD57)
 AXID — Auxiliary Identification output in CDR records (LD15)
 AXQI — Size of auxiliary input queue (LD17)
 AXQO — Size of auxiliary output queue (LD17)

B

B1 — Change B Channel 1 configuration (LD27)
 B2 — Change B Channel 2 configuration (LD27)
 B1CT — B-channel 1 call type (LD27)
 B2CT — B-channel 2 call type (LD27)
 BAND — OUTWATS band number (LD16)
 BANR — Optional Security Banner option (LD 17)
 BATT — Memory battery backup software test (21E and STE only) (LD17)
 BAUD — Baud rate (LD11)
 BCAD — Busy Tone Cadence (LD97)
 BCAP — Bearer Capability (LD17)
 BCH — TSP association (LD27)
 BCHI — Back-up D-channel port number (LD17)
 BCHL — PRI loop number for back-up D-channel (LD17)
 BCOT — B-Channel Overload Control timer (LD16)
 BCST — Broadcast ports affected by Flow control (LD17)
 BDCT — broadcast capability for route (LD16)
 BDSP — Billing Number Displayed (LD16)
 BFIND — Search backward in the history file (LD20-22)
 BILN — Billing Number required (LD16)
 BIMP — Balance impedance (LD14)
 BIMP — Balance impedance for XOPS cards (LD10)
 BIPC — 24-hour bit rate violation threshold (LD73)
 BIPV — Bit rate violation maintenance and out-of-service thresholds (LD73)
 BITL — Data bit length (LD17)
 BKGD — Background overlay task (LD17)
 BLEN — Billing Number Length (LD16)
 BLOC — Call Park block number (LD50)
 BNRA — Activate Busy Number Redial (LD57)
 BNRD — Deactivate Busy Number Redial (LD57)
 BNUM — Billing Number (LD16)
 BOTO — Busy tone/overflow tone timeout (LD15)
 BPS — Baud rate (LD17)
 BPSS — Blocking Pretranslation on system speed call lists (LD15)
 BPV — Bipolar Violation thresholds (LD73)
 BRIL — Basic Rate Interface Line (LD73)
 BRIP — ISDN BRI packet handler route (LD16)
 BRIT — Basic Rate Interface Trunk (LD73)
 BRK — Break Duration (LD97)
 BRSC — Basic Rate Signaling Concentrator (LD27)
 BSGC — Business Sub Group Consult-Only (LD15)
 BSCW — Block calls to secondary DN on walkaway (LD23)

BSSU — Backward Signal Suppression for undefined signal (LD16)
 BTCG — Busy Tone to Calling Party Disabled (LD16)
 BTDD — Busy Tone Detection on both incoming and outgoing calls (LD97)
 BTDT — Busy Tone Detection Table (LD15, 97)
 BTID — Busy Tone country ID (LD14)
 BTT — Busy Tone Time (LD16)
 BTUA — Block transfer of unanswered call (LD16)
 BUSY — Busy tone (LD56)
 BUSY — Interflow treatments for different originators (LD23)
 BYPS — Bypass the DN PSA Translation (LD58)
 BYPS — Digit sequence to be bypassed (LD49)
 BYTH — Number of calls waiting in queue before calls waiting lamp flashes (LD23)

C

C6DS — 6 Party Conference call code (LD57)
 CAB — M911 Call Abandon on Answer Tone (LD56)
 CAB — Cabinet number for Option 11C (LD 17)
 CAC — Category Code for outgoing CNI of MFC trunks (LD10)
 CAC — Specifies ANI category for an incoming trunk (LD16)
 CAC — Category Code for R2/MFC (LD27)
 CAC — ANI Category for 3WT calls (LD88)
 CACH — Number of overlay programs in cache buffers (LD17)
 CAD — Cadence Type (LD97)
 CALB — Message Filter Bitmap for Call Filter messages (LD20)
 CAMP — Camp-on tone (LD56)
 CANC — NSI string for MW Cancellation (LD15)
 CARD — SISP card slot number (LD27)
 CAS — Change Centralized Attendant Service options (LD15)
 CAS_DATA — Change Centralized Attendant Service options (LD15)
 CAST — Change Centralized Attendant Service tones (LD56)
 CAT — CAMA trunk route category digits (LD16)
 CBCR — Service route indicator (LD16)
 CBQ — Call-back queueing on this route (LD16)
 CBQ — Call-back queueing allowed (LD86)
 CBQ — Call-back queueing eligibility for NCOS (LD87)
 CBTL — Call-back queue time limit in 2 second increments (LD87)
 CCB — Collect Call Blocking (LD16)
 CCB1 — Collect Call Blocking Dealy Timer (LD16)
 CCB2 — Collect Call Blocking Dealy Timer (LD16)
 CCBA — Collect Call Blocking Allowed (LD16, LD23, LD24, LD87)
 CCAN — Call Categories on calls to Carrier, and ANI screening provided (LD19)
 CCAR — Clock Controller Audit Rate (LD73)
 CCDO — Consultation connection disconnect option alternative treatment (LD15)
 CCFA — Activate/Deactivate Customer Call Forward (LD57)
 CCFWDN — Customer Call Forward DN (LD15)
 C CLR B (R) — Clear Back (LD73)
 C CLR B (S) — Clear Back (LD73)
 CCLS — Carrier Class (LD19)
 CCNI — Call Number Indicator or CNI enabled on route (LD16)
 CCO — Printing of CDR records for no PPM or AOC count (LD16)
 CCRS — Controlled Class Of Service (LD15)
 CCS_DATA — Change Controlled Class of Service options (LD15)
 CDAN — ANI Digits in CDR Records (LD19)
 CDCT — Called Party Control (LD16)
 CDEN — Single or double card density (LD14)
 CDEN — Single, double card density (LD12)
 CDEN — Single, double or quad density (LD10, 13)
 CDEN — Single, double or quad density (not prompted for superloops) (LD11)

CDEN — Single, double, quad or octal density (LD20-22)	CFN0 — Number of normal ringing cycles for CFNA, option 0 (LD15)
CDN — Control DN number (LD23)	CFN1 — Number of normal ringing cycles for CFNA, option 1 (LD15)
CDNC — MCAD table entry for this cadence (LD56)	CFN2 — Number of normal ringing cycles for CFNA, option 2 (LD15)
CDNO — SDI card number (LD17)	CFNA — Mnemonic for Call Forward No Answer display (LD95)
CDP — CDP feature for this customer (LD86)	CFNA — Number of normal ringing cycles for CFNA (LD15)
CDPC — Called Party Control (LD16, LD18)	CFSN — Call Forward All Calls active (LD56)
CDPL — Flexible Length of VNR CDP (LD15)	CFTA — Call Forward to trunk access code (LD15)
CDPR — Access code (steering code) before dialed digits in CDR records (LD15)	CFTN — Copy from TN (LD10, 11)
CDR — CDR to output for calls on trunks in this route (LD16)	CFWA — Call Forward All Calls activate code (LD57)
CDR — Change Call Detail Recording options (LD15)	CFWD — Call Forward All Calls deactivate code (LD57)
CDR — Internal CDR (LD27)	CFWD — Mnemonic for Call Forward All Calls display (LD95)
CDRB — Abandoned call on busy tone records (LD167)	CFWI — Call Forward All Calls have priority over Group Hunting (LD57)
CDR_DATA — Change CDR and Charge Account options (LD15)	CFWR — Call Forward Restriction (LD16)
CDRC — Call Detail Recording Charge Account code (LD57)	CFWS — Save Call Forward information during a Sysload (LD17)
CDRX — Print CDRX records on multiple call transfer for non-PPM outgoing calls (LD16)	CFWT — Conference Warning Tone (LD56, 97)
CDRY — CDR Public Network Feature Invoke records will be generated (LD16)	CFWV — Call Forward All Calls verify code (LD57)
CDT — Control dial tone (LD56)	CGPC — Calling Party Control (LD16)
CDTI2 — CDIT2/CSDTI2 Card (LD73)	CH — PRI channel number (LD27)
CDTO — Control digit timeout (seconds) (LD15)	Change map? — Change map? (LD29)
CEIL — CDN ceiling value (LD23)	CHDN — Silent Hold DN (LD15)
CEPT — Set up CEPT defaults (LD57)	CHID — Channel ID for this trunk (LD14)
CEQP — Clock Controller equipped (LD73)	CHLN — Charge Account number length (LD15)
CEQU — Change Common Equipment parameters (LD17)	CHMN — Minimum number of digits for FCA code (LD15)
CFBA — Call Forward Busy Activate (LD57)	CHRG — Charge DOD calls by line of by Block (LD16)
CFDT — Call Forward dial tone (LD56)	CHTY — Signaling type for B-channel digital routes (LD16)
CFHO — Call Forward/Hunt Override activate code (LD57)	CIC — Carrier ID (LD19)
CFLP — Music conference loop (LD14)	CISFW — CISFW defines the CDTI2/CSDTI2 cards FW option to be used (LD73)
CFMW — Call Forward Message Waiting tone (LD56)	

CIST — Incoming CIS three wire trunk is not a toll trunk (LD14)	CNDN — Customer Calling Number Identification on outgoing MFC calls (LD15)
CLAS — Classcode value assigned to authcode (NAUT) (LD88)	CNEG — Channel negotiation option (LD16, LD17)
CLASS_FMT — Sending DN to a CLASS set (LD15)	CNFD — Conference Control Digit (LD15)
CLDN — Calls to Listed DN intercept treatment (LD15)	CNFFIELD — Total number of conferees in an active conference display field (LD15)
CLEN — CLID entry number (LD16)	CNFG — Standalone CPND configuration (LD95)
CLID — Calling Line ID in CDR records (LDs 15, 17)	CNF_NAME — Conference Count Display Field Name (LD15)
CLIP — Calling line identification presentation service (LD27)	CNI — Calling Number Identification (R2MFC) (LD 15)
CLK — Clock (LD11)	CNI — Core to Network Interface card location (option 51C/61C/81) (LD17)
CLK — Internal (external) clock for synchronous operation (LD16)	CNIE — Request CNI after an ESN code is dialed (LD16)
CLKN — Card number for Clock Controller (LD73)	CNIP — Calling Number Identification Presentation (LD15)
CLN — Cadence Length (LD56)	CNIT — Call Number Identification Trace (LD16)
CLOK — Internal or external clock (LD17)	CNT — Count (LD56)
CLOK — Clock Source (LD27)	CNTL — Change controls or timers (LD16)
CLPS — Calling Party presentation status (LD 24)	CNTL — Control DN placed in controlled mode (LD23)
CLR — Allow or deny all codes (LD19)	CNTP — Default for Calling Line ID (CLID) (LD15)
CLRB (R) — Clear Back (LD73)	CNTY — Country (LD16, LD17)
CLRB (S) — Clear Back (LD73)	CNV — Conversion to LDN required (NARS) (LD86)
CLRF (R) — Clear Forward (LD73)	CNVT — Route to conventional switch (LD16)
CLRF (S) — Clear Forward (LD73)	CODE — Authcode (number of digits must equal ALEN) (LD88)
CLS — Class of service access restrictions (LD27)	CODE — CODEC coding law (LD17)
CLS — Class of Service options (LD10,11, 14)	CODE — Quiet code is used by the network card firmware (LD97)
CLS — Class of service restriction for tie route (LD16)	CODE — Specific FFC type (LD57)
CLS2 — Class of Service (LD15)	COLP — Connected Line Identification Presentation (LD27)
CLTP — Type of call that is defined by the special number (LD90)	COLR — New color of Meridian Modular Telephone (LD50)
CMD — Assign logical page and memory number (LD29)	COND — Conference diagnostics code (LD57)
CMF — Call modification for private lines (LD14)	CONF — Conference loop (even number) (LD17)
CMS — Command and status link (LD23)	CONF — Conference (LD79)
CMS — ESDI port number used for the CSL (LD17)	
CNAT — Customer Calling Number Identification on Outgoing MFC calls (LD15)	
CNCS — Controlled NCOS (LD15)	

CONF — Conference loop number for Automatic Wake Up (LD15)	CPOQ — Call is being parked or set is in Off-Hook Queuing state (LD56)
CONF_DSP — New Conference display configurations (LD15)	CPP — Calling Party Privacy (LD57)
CONG — Busy or overflow tone for all trunks busy condition (LD15)	CPP — Calling Party Privacy Flag (LD16)
CONN — Maximum number of broadcast connections (LD14)	CPRD — Month and day data collection for reports is to start and end (LD23)
CONN (R) — Connect (LD73)	CPRK — Call Park code (LD57)
CONN (S) — Connect (LD73)	CPTM — Call park recall time in seconds (LD50)
CONT — Maintenance threshold for number of continuity faults per timeslot (LD97)	CRC — Percentage of CRC errors before out of service threshold (LD17)
CORT — Route access code for local calls (LD28)	CRC — Cyclic Redundancy Check error counts (LD73)
COS — Access restrictions (LD24)	CRCF — Maintenance threshold for number of Cyclic Redundancy check (CRC) failures per cable (LD97)
COS — Class of Service (LD88)	CRCS — Code Restriction Block (LD10)
COTL — Central Office Trunk Long Line Class of Service (LD97)	CRNO — NFCR tree number (LD49)
COTR — Incoming DID/CO route number (LD16)	CRT0 — Alternate time option 0 (LD15)
COTS — Central Office Trunk Short line Class of Service (LD97)	CRT1 — Alternate time option 1 (LD15)
CPAC — Access Call Park code (LD57)	CRT2 — Alternate time option 2 (LD15)
CPAD — Carrier interface pad in (out) for 4-wire E & M Tie trunks (LD14)	CRT3 — Alternate time option 3 (LD15)
CPAD — PAD values for conference (0 = software, 1 = switch settings) (LD97)	CRTOD — Call Redirection by time of day (LD 15)
CPAR — Call Processing parameters (LD19)	CRQS — Call request queue size (LD23)
CPAS — Central Precedence answering station listed DN (LD15)	CSHF — Centrex Switchhook Flash code (LD57)
CPCI — Called Party Control on Internal Call (LD 15)	CSQI — Maximum call registers for CSL input queues (LD17)
CPDC — Meridian 1 is the only controlling party on incoming calls (LD16)	CSQO — Maximum number of call registers used for CSL/AML output queues (LD17)
CPFX — Customer defined prefixes (LD16)	C SUPO (S) — Complex Supervision to Operator signal used for KD3 signalling calls to Special Services with Hold (LD73)
CPG — Console Presentation group number (LD93)	CT — Directory number call type (LD27)
CPGS — Enable (disable) CPG level Services (LD93)	CTRC — Restricted Call intercept treatment (LD15)
CPNC — Camp-on confirmation tone (LD56)	CTVN — Call to vacant number intercept treatment (LD15)
CPND — Call Party Name Display allowed (denied) (LD12)	CTYP — Call type for outgoing direct dialed Tie route (LD16)
CPND — Calling Party Name Display gateway (LD10, 11)	CTYP — Call type to the manipulated digits (LD86)
CPND_LANG — CPND language (LDs 10, 11, 95)	CTYP — Card type (LD27)
	CTYP — Input/output port card type (LD17)

CUST — Customer number (LDs 10, 11, 12, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 28, 49, 50, 57, 58, 86, 87, 88, 90, 93, 95)	DATA_CORRECT — Enable voice mailbox database correction (LD17)
CUST — Customers affected (LD25)	DATE — Print data from date specified, last activity, all activities (LDs 20, 21, 22, 81, 82, 83)
CUST — One customer, range of customer numbers, or all customers (LDs 81, 82, 83)	DAYS — Days assigned to the currently defined schedule period (LD86)
CV45 — Cycles LD45 can be run whenever a fault is detected (LD17)	DAYS — Scheduled Access Restriction days (LD88)
CWBZ — Buzz Call Waiting calls over thresholds, and/or enters queue (LD93)	DBCS — Distinctive cadence for SL-1 set ringing (LD56)
CWBZ — Call Waiting buzz (LD15)	DBK — Drop Back Busy Option (LD86)
CWCL — Lower and upper thresholds for number of Calls Waiting (LD15)	DBNC — Debounce timer (LD73)
CWCL — Number of waiting calls, lower threshold and upper bound (LD93)	DBRC — Duration between Audible Reminder of Held Call in seconds (LD15)
CWGA — Call Waiting Activate for 500/2500 telephones (LD57)	DCAD — 500/2500/Digital set distinctive ringing MCAD table index (LD56)
CWGD — Call Waiting Deactivate for 500/2500 telephones (LD57)	DCD — Dynamic Carrier Detect (CD) (LD11)
CWLF — Call Waiting lamp flash threshold (LD23)	DCD — Forced CD (dynamic CD) (LD16)
CWLW — Call Waiting lamp fast flash threshold (LD23)	DCDR — Include DNIS number in CDR records (LD16)
CWNC — Call Waiting Notification TN control (LD23)	DCHI — D-channel port number (LD17)
CWNT — Call Waiting Notification TN (LD23)	DCHI — DCHI port number (LD16)
CWT — Call Waiting tone (LD56)	DCHL — PRI loop number for D-Channel (LD17)
CWTH — Number of calls waiting in queue before calls waiting lamp lights (LD23)	DCHR — Display characters for CPND (LD58)
CWTM — Lower and upper thresholds for Call Waiting time in seconds (LD15)	DCLP — Dealer Conference Loop (LD10)
CWTM — Time for waiting calls, lower threshold and upper bound (LD93)	DCMX — Maximum number of IDC conversion tables (LD15)
CWTT — Call Waiting Threshold Time (LD23)	DCNO — IDC Conversion table number (LD95)
CWUP — Call Waiting queue update (LD15)	DCNO — IDC translation table for this route in the day mode (LD16)
CYCS — On-off cycles (1 to 5) to be repeated (LD56)	DCNO — IDC tree number (LD49)
	DCO — Digital COT, FEX, WAT, and DID trunks initial values (LD73)
	DCTI — Time that an extension is allowed to ring or be On-Hold or Call Park before that trunk is discontinued (LD16)
	DCUS — Maximum number of ACD-ADS customers (LD17)
	DDD — Remote DDD number recognized within the NPA, NXX or SPN (LD90)
	DDGT — Dialed Digits (LD56)
	DDGT — Directing digits (LD24)

D	
DAL — Allow data agent login with the MSB key (LD23)	
DASC — Display Access Code (LD15)	

DDO — Delay Digits Outpulsing for DOD and CO trunks (LD16)	DES — DSL designator (1 to 6 alphanumeric characters) (LD27)
DDMI — Digit manipulation index (LD16)	DES — ODAS telephone designator (LDs 10, 11, 12)
DDSL — Digital DASS2/DPNSS Signaling Link, (NT hardware) (LD14)	DES — Port/link designation (LD17)
DEAF — Deactivate RGA and FWA codes (LD57)	DES — Print telephones with ODAS designator (LD81)
DEF 500 — Enter new default model number (LD97)	DES — Print units with ODAS designator (LD20-22)
DEF 2000 — Enter new default model number (LD97)	DESI — Designator (LD15)
DEF 2006 — Enter new default model number (LD97)	DEST — Destination (LD25)
DEF 2008 — Enter new default model number (LD97)	DEXT — Digit display option (LD16)
DEF 2216 — Enter new default model number (LD97)	DFCL — Default ESA Calling Number (LD24)
DEF 2500 — Enter new default model number (LD97)	DFDN — Default directory number (LD27)
DEF 2500 — Enter new default model number (LD97)	DFDN — Local default ACD DN (LD23)
DEF 2616 — Enter new default model number (LD97)	DFLN — Default character string length (LD95)
DEFS — Default Sets (LD97)	DFLT — Default FTC table (LD56)
DEL — Number of digits to be deleted (LD87)	DFLT — Default signaling category to be used for Default value (LD73)
DEL — Number of leading digits to be deleted (LD86)	DFLT — Default pad category (LD73)
DELETE_VMB — Remove the voice mailbox on the Meridian 1 and Meridian Mail (LDs 10, 11)	DFLT — System to recover in the CAS-active mode after sysload (LD15)
DEM — Data equipment mode (LDs 11, 16)	DFN0 — Number of distinctive ringing cycles for CFNA, option 0 (LD15)
DENS — Single, double or quad ports on SDI card (LD17)	DFN1 — Number of distinctive ringing cycles for CFNA, option 1 (LD15)
DENY — Access denied tenant numbers (LD93)	DFN2 — Number of distinctive ringing cycles for CFNA, option 2 (LD15)
DENY — Code or range of codes to be denied (LD87)	DFNA — Number of distinctive ring cycles before call forward (LD15)
DENY — Digit sequence to be denied (LD49)	DFNR — DID Forward No Answer Ring Cycles (LD15)
DENY — ART number denied to Originating trunk Connection (LD56)	DFQ — Dial Tone Frequency (LD97)
DENY — Number to be denied within the NPA, NXX, SPN or SDRR (LD90)	DGRP — Device Group (LD11)
DENY — NXX and/or NPA codes denied (LD19)	DGRP — Dial Intercom Group (LD20-22)
DES — 1-6 alphanumeric designator (LD84-85)	DGRP — Maximum number of Dial Intercom Groups (DIG) (LD15)
DES — Allow designator for multiple appearance DN's (LD95)	DGTO — Interdigits timeout (LD19)
	DGTP — Digital trunk type (LD16)
	DGTS — DISA digit insertion digits (LD24)
	DGTS — Digits (LD56)
	DI0 — Dial "0" Recall Tone (LD56)
	DIAL — Dial Tone (LD56)

DIAL_PLAN — Dial Plan (LD15)	DMI — Digit manipulation table index (LD90)
DID — Remote DID number recognized within the NPA, NXX or SPN (LD90)	DMPH — Dedicated Meridian Packet Handler (LD27)
DID — This location arranged for DID (LD90)	DMWM — output of the error messages (LD15)
DIDD — DID Delete (LD17)	DN — Directory Number (LD10)
DIDN — Use DN as DID (LD15)	DN — Directory Number (LD11)
DIDL — Direct Inward Dial Long line (LD97)	DN — Directory number to be associated with TSP (LD27)
DIDS — Direct Inward Dial Short line (LD97)	DN — DISA directory number (LD24)
DIDT — Dial tone and interdigit timeout for 2500 telephones (LD15)	DN — DN, range of DNs, or all DNs (LD82)
DIG — number of digits (LD16)	DN — Existing DN of eligible type (LD95)
DIG — Dial Intercom Group number and member number (LD10)	DN — Print for directory number (LD20-22)
DIG — Existing Dial Intercom Group and member number (LD95)	DNAN — ANI DN used for 3WT ANI messages (LD12)
DIGS — number of digits expected (LD16)	DNAM — Display IDC name (LD16)
DIND — Dial tone and interdigit timeout for non-DTR telephones (LD15)	DNAT — DNA table to print (LD27)
DISD — Disconnect Control Digit (LD15)	DNDA — Do Not Disturb (LD56)
Display new map? — Display new map? (LD29)	DNDH — Do Not Disturb Hunting (LD15)
DISPLAY_FMT — Display format for CPND name (LDs 10, 11, 95)	DNDI — Dialed name display allowed (denied) (LD12)
DITI — DID to TIE connections allowed (LD15)	DNDL — Do Not Disturb lamp on 500/2500 sets (LD15)
DLAT — Delayed Answer Timer (LD15)	DNDR — Directory Number Delayed Ringing delay value (LD11)
DLDN — Departmental Listed DNs (LD15)	DNDT — Do Not Disturb intercept treatment (LD15)
DLEN — 8 or 16 Digit Display on QCW type consoles (LD12)	DNIC — Data Network Identification code (LD27)
DLNG — French or English data port language (LD11)	DNIS — ACD-DNIS route (LD16)
DLOP — Digital trunk loop options (LD17)	DNIS — Dialed Number Identification Service (LD23)
DLT — Direct Inward System Access (DISA) lockout treatment (LD15)	DNLN — DN length (LD58)
DLTN — NARS/BARS dial tone after dialing AC1 or AC2 (LD86)	DNPS — Translated DN and Paging equipment number (LD58)
DLTN — Provide dial tone to the far-end (LD16)	DNRT — Delay Night RAN Treatment (LD23)
DLTN — Dial tone after digit insertion (LD24)	DNSZ — Number of digits expected on DID routes (LD16)
DMOD — Default Model number for this route (Option11) (LD16)	DNSZ — Maximum length of DNs allowed for Speed Call lists (LD18)
DMDR — Number of distinctive ringing cycles for DNDR (LD15)	DNUM — Device number for I/O ports (LD17)
DMEM — Dial Intercom Group member number (LD20-22)	DOW — Days of week data collection will take place (LD23)
DMI — Digit manipulation table (LDs 86, 87)	DOWN — Move forward x lines in the history file (LD20-22)

DPNS — Digital Private Network Signalling (LD17)	DTMF — Tone table index of the first DTMF digit to be used (LD97)
DPPI — Privacy Indicator for dial-pulse trunk (LD16)	DTMK — Data Mode Key number for a dynamic voice/data TN (LD 11)
DPSD — D-channel Packet Switched Data (LD27)	DTO — Dial Tone Detection Only (LD13)
DPVS — Data port verifications code (LD57)	DTO — 1.5Mbs DTI/PRI Digiatl TOLL Office trunks (LD73)
DRAT — D-channel transmission (LD17)	DTOB — Digital Trunk Output Buffers per Digital Trunk Signalling Link (LD17)
DRNG — North American distinctive ringing for incoming calls (LD16)	DTOS — Dial Tone on Outgoing Seizure (LD16)
DROL — Daily (midnight) routine programs (LD17)	DTPn — Dial Tone Post-dial (LD56)
DSAC — Data service access code (LD23)	DTPI — Privacy Indicator for digitone trunk (LD16)
DSBL — Percent of trunks disabled if loss/noise reaches out of service limit (LD16)	DTR — Pad value while DTR is connected (LD73)
DSC — Distant steering code (CDP) (LD87)	DTR — Forced DTR (dynamic DTR) (LD16)
DSEL — Data only, voice only, transparent data network only, voice and data route (LD16)	DTR — Forced DTR (LD11)
DSET — Meridian Digital Set (LD73)	DTRB — Digitone burst time (ms) (LD17)
DSL — DSL address (LD27)	DTRK — Digital trunk route (LD16)
DSL — Maximum number of Digital Subscriber Loops (LD97)	DTSL — Digital Trunk Signaling Link. (GPT hardware (LD14)
DSP — Local Steering Code, Location Code, or DN used for CLID (LD87)	DTT — Digital TIE Trunks (LD73)
DSPD — Real Time AOC Display (LD16)	DTYP — Data station type (LD11)
DSPT — Display Timer (LD16)	DTYP — Inbound and/or outbound data port (LD16)
DSTL — Loop number to which data is to be moved (LD25)	DTYP — Predefined Dynamic Loss Switching table (LD97)
DTCR — Digit Collection Ready (LD15)	DUP — Full duplex/half duplex (LD11)
DTCS — Digital Trunk Channel Switches (LD17)	DUP — Half duplex (full duplex) (LD16)
DTAO — Data option (LD11)	DUPX — Half or full duplex mode (LD17)
DTD — Dial Tone Detection (LD16)	DUR5 — CDR call duration with 0.5 second accuracy (LD17)
DTDF — Dial Tone Detection Delay in Seconds (LD16)	DURT — Maximum number of minutes a call request may remain queued in a target queue (LD23)
DTDT — Dial Tone Detector Test (LD17)	
DTI2 — 2 Mb/s Digital Trunk Interface loop number (LD17)	
DTIB — Digital Trunk Input Buffers (LD17)	
DTIC — Starting network loop slot for DTI/PRI (LD17)	
DTMF — End to End Signaling feedback tone (LD15)	

E

E_FILTER — Add, change, or remove an exception filter entry (LD17)
EAML — Ethernet Application Module Link (LD 17)

EBLF — Enhanced Busy Lamp Field allowed (denied) (LD12)	ENS — Enhanced Night Service enabled (disabled) (LD15)
ECC1 — Enhanced Controlled Class of Service level one (LD15)	ENTR — Route list entry number (LD86)
ECC2 — Enhanced Controlled Class of Service second level (LD15)	ENTRY — CLID entry (LD15)
ECDN — External Call DN (LD15, LD93)	EOS — End-of-Selection Signal (LD16)
ECDR — Print End to End Signaling digits in CDR record (LD15)	EOVR — Enhanced Override (LD57)
ECHG — Easy Change (LDs 10, 11)	EQA — Associate Equal Access with this NCOS group (LD87)
E CONN (R) — Connect (LD73)	EQAR — Enable Equal Access on this route (LD16)
E CONN (S) — Connect (LD73)	ERDT — Expensive route warning tone delay in seconds (LD86)
EDGE — Edge of pulse (LD73)	ERRM — System messages to be output (LD17)
EES — IVMS uses End-to-End signaling to send tone (LD23)	ERWT — Expensive Route Warning Tone (LDs 56, 86)
EEST — End to End signaling feedback tone (LD56)	ESA_APDN — originating DN after ESA_HLCL (LD15)
EEST — End-to-end signaling tone to originating party (LD15)	ESA_HLTL — Home local number for ESA calls (LD15)
EFCS — Enable Fast Clock Switching (LD73)	ESA_INHN — HNTN in front of ESA_HLCL (LD15)
EFD — Flexible CFNA DN for external calls (LD11)	ESCALATE — Alarm occurrence threshold (prior to escalating) (LD17)
EFD — Flexible external CFNA directory number (LD27)	ESDI — Port is connected to ESDI card (LD17)
EFLI — Efficiency Factor Loading Level (LD15, LD93)	ESDN — Emergency services DN (LD24)
EHNO — External Hunt DN (LD20-22)	E SEZ (R) — Seize for voice or data calls to a non SL-1 (LD73)
EHR — Hour of day that data reporting ends (LD23)	E SEZ (S) — Seize for voice or data calls to a non SL-1 (LD73)
EHT — External Hunt DN (LD11)	ESN — ESN signaling (LD16)
EHT — Hunt external call directory number (LD27)	ESRT — Emergency Services Access route number (LD24)
ELAN — AML over Ethernet (LD17)	ETOD — Day or days of the week for extended TOD schedule (LD86)
ELKA — Electronic Lock Activate code (LD57)	EXP — Expensive route (LD86)
ELKD — Electronic Lock Deactivate code (LD57)	EXT0 — CPU0 extenders to network (option 81) (LD17)
ELKP — Electronic Lock Password (LD10)	EXT1 — CPU1 extenders to network (option 81) (LD17)
EML — Expected measured loss in dB (LD16)	EXTFIELD — Total External conferees count display field (LD15)
EMRT — Emergency recorder trunk route (LD23)	EXTM — External mode digit (LD58)
EMTY — 4-wire E&M type 1 or 2 (LD14)	EXT_NAME — total External conferees count field name (LD15)
ENBL — Long Enbloc dialing timeout (LD19)	
ENBS — Short Enbloc dialing timeout (LD19)	
END — End treatment for cadence (repeat, on or off) (LD56)	
ENL — error message for Option 11 (LD17)	

EXTR — Treatment for external calls to pager which is in the rack (LD58)
 EXTT — connection of supervised external trunks via either call transfer or conference (LD 15)

F

FACN — Tie or FX facility number (LD16)
 FACY — Private/tie facility indicator (LD16)
 FADR — Force Answer Delay Timer for Ringback (LD23)
 FADT — Force Answer Delay Time (LD23)
 FALT — Recognition of DTI2 ABCD FALT signal for ISL (LD16)
 FALT (R) — Fault (DTI out-of-service)
 FALT (S) — Fault (DTI out-of-service)
 FAP — Frame Alignment thresholds (LD73)
 FAP — Frame Alignment Problem threshold (LD73)
 FCAF — Forced Charge Account (FCA) active (LD15)
 FCAR — Forced Charge Account restriction (LDs 10, 11, 14)
 FCDR — Use old or new CDR format for reports (LD17)
 FCFT — Flexible Call Force Timer (LD23)
 FCI — Free calling area screening table index number (LDs 86, 87)
 FCNC — Forced Charge Account Network class of service (LD15)
 FCTH — Flow control threshold to allow additional calls into the call request queue (LD23)
 FCWD — Forwarded No Answer Call Waiting DID feature (LD15)
 FDLC — Forced download control parameters (LD97)
 FDLT — Frequency delta (LD97)
 FDN — Flexible CFNA directory number (LD27)
 FDN — Flexible CFNA DN (LD11)
 FEAT — Class of service features (LD27)
 FEAT — Feature (LD73)

FEAT — Data type (LD87)
 FEAT — Data type to be changed (LD86)
 FEAT — Features to be printed (LD81)
 FEAT — Network translation tables (LD90)
 FEATID — Feature ID association (LD27)
 FEDC — Far end disconnect control (LD16)
 FFC_DATA — Change Flexible Feature code options (LD15)
 FFCS — Change end of dialing indicator in FFC (LD15)
 FFCT — FFC Confirmation Tone (LD57)
 FFCT — FFC Confirmation tone cadence (LD56)
 FGNO — Feature Group D block number (LDs 16, 17, 19)
 FIND — Search forward in the history file (LD20-22)
 FLEN — Flexible length of digits expected (LD15, 87)
 FLEN — Flexible digit number (LDs 87, 14, 90)
 FLOW — Flow control capability (LD17)
 FLOW_TYPE — Flow control type for Option 11C (LD17)
 FLSH — Switchhook flash timing (LD15)
 FLSH — Switchhook flash timing in ms for 500/2500 sets (NT8D PE only) (LD97)
 FLTA — Failed Log In Threshold Alarm (LD17)
 FLTH — Failed log-on attempt threshold (LD17)
 FLVL_MAX — Maximum Frequency Tone level to be detected (LD97)
 FLVL_MIN — Minimum Frequency Tone level to be detected
 FMOP — Flexible misoperation options (LD15)
 FMT_OUTPUT — Alarm filters formatted printing (LD17)
 FNAD — Call Forward No Answer treatment for DID calls (LD15)
 FNAL — CFNA treatment for calls when CFCT is enabled (LD15)
 FNAN — Call Forward No Answer treatment for DID calls (LD15)
 FNAT — Treatment for External CFNA calls (non-DID) (LD15)

FNCF — Force N Night Call Forward to busy ACD DN (LD23)
 FNUM — First DN in the default numbering plan (LD97)
 FOPT — Flexible Orbiting Prevention Timer (LD15)
 FOR — Print template information for telephone type (LD20-22)
 FORC — Call forcing option (LD23)
 FORM — Signaling format CAMA trunks (LD16)
 FRAN — First RAN number for first PCR threshold (LD15)
 FRCE — Force the storage or release of data (LD49)
 FREQ_0 — Frequency of Busy Tone for Frequency 0 (LD97)
 FREQ_1 — Frequency of Busy Tone for Frequency 1 (LD97)
 FRIN — Forward Release Indefinitely (LD16)
 FRL — Facility restriction level (LD87)
 FRL — FRL and NFCR tree number for this route (LD16)
 FRL — Minimum facility restriction level (LD86)
 FROA — First RAN to be given to incoming calls immediately, ignoring FRT time (LD23)
 FROM — Source customer and tree number (LD49)
 FRPT — Access to incoming calls by FRE station allowed (not allowed) (LD17)
 FRPW — DTI2 loop is equipped with special Firmware for France (LD73)
 FRRC — Forward Release Repetition Count (LD16)
 FRRD — Forward Release Repetition Delay (LD16)
 FRRS — Forward Release Repetition Seize (LD16)
 FRRT — First RAN route (LDs 15, 23, 93)
 FRT — First RAN Time threshold (LDs 15, 23, 93)
 FSNI — Free Special Number Screening index (LD86)
 FSNI — Free Special Number Screening index (LD87)
 FSVC — Off-Hook Alarm Security DN index for forced out of service (LD11)

FTR — Enter the feature name and related data (LD10)
 FTYP — 3.5 inch high density floppy, 3.5 inch super density floppy, 5.25 inch floppy (LD17)
 FUNC — MSDL card function for the SDI application (LD17)
 FWTM — Firmware time for Trunk Hook Flash is (not) available (LD14)

G

GBCS — SL-1 Group Call Ring Cadence (LD56)
 GCAD — 500/2500/Digital set Group Call ringing MCAD table index (LD56)
 GCR — Use General Carrier Restriction to restrict Equal Access calls (LD16)
 GHTA — Group Hunt Termination Allowed (LD57)
 GHTD — Group Hunt Termination Disallowed (LD57)
 GP02 — Group 2 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP03 — Group 3 status events 1, 2, 3, 4, 5, 6 assigned (LD15)
 GP04 — Group 4 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP05 — Group 5 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP06 — Group 6 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP07 — Group 7 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP08 — Group 8 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP09 — Group 9 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP10 — Group 10 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP11 — Group 11 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
 GP12 — Group 12 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)

GP13 — Group 13 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
GP14 — Group 14 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
GP15 — Group 15 status events 1, 2, 3, 4, 5, or 6 assigned (LD15)
GP2 — Group 2 error thresholds (LD73)
GPNO — Group number (LD26)
GPxx — Unsolicited status events 1, 2, 3, 4, 5, or 6 to Group xx (LD15)
GRCL — Group Call list number (LD57)
GRD — RAN machine (LD16)
GRHP — Group Hunt Pilot DN (LD57)
GRNO — Group Call Number (LD20-22)
GRNO — Group number for group call (LD18)
GRP — Network group number (LD17)
GRP — Group number to be printed (LD20)
GRPC — Allow or deny group call control to the originator (LD18)
GRPF — Group Call code (LD57)
GRPx — Number of next group to be merged (n=1, 2, 3, ...) (LD26)

H

HBCS — SL-1 Held Call Reminder ring cadence (LD56)
HCAD — 500/2500/Digital set Held Call reminder MCAD table index (LD56)
HCC — Held Call Clearing (LD15)
HCCT — Change the TDS card controlled cadence tones (LD56)
HDLC — High Level Data Link Control (LDs 11, 16)
HELP — List view commands (LD20-22)
HIDN — Hospitality Identification (LD57)
HIST — History file buffer length (LD17)
HLCL — Local code for home local number or Listed directory number (LD15)
HLDC — Hold Confirmation Tone (LD56)
HLOC — Home location code (3-7 digits for extended HLOC) (LD90)

HLOC — Home Location Code (ESN) (LD15)
HMDN — Home DN (LD15)
HMSB — Hold Make Set Busy (LD23)
HMTL — Hotel/Motel environment (LD15)
HNPA — Home Number Plan Area code (LDs 15, 90)
HNTN — National code for home national number (LD15)
HNXX — Prefix for Central Office (LD15)
HOLD — Failure to hold, increment count, decrement count, min hold time (LD16)
HOLD — Permanent Hold code (LD57)
HOML — Make Set Busy key (MSB key or handset removal) initiates log out (LD23)
HSP_DATA — Change Hospitality Management options (LD15)
HOSP — Hospitality Management or Hospitality allowed (LD15)
HOSP — Hospitality IDC table (LD49)
HOST — Enable HOST mode log in for password PWnn (LD17)
HOT — Hot Line services enabled (disabled) (LD11)
HOUR — Hour of day for printout (LD15)
HOUR — ATM test start time (LD16)
HOUR — Print all routes tested by ATM for this hour (LD20-22)
HOWL — Howler Tone (LD56)
HPIB — High-priority input buffer (range depends on system type) (LD17)
HPQ — Preference given to high priority trunk calls (LD23)
HRCL — Hold Recall timer in units of 2 seconds (LD15)
HREL — Hospitality Relocation (LD57)
HRLR — Handsfree Receive Objective Loudness Rating (LD17)
HSID — VAS ID for the Application Module Link for the Host (LD23)
HTLR — Handsfree Transmit Objective Loudness Rating (LD17)
HTNO — Hunt Directory Number (LD20-22)
HTYP — Hunting Type (LD57)

HUNT — Hunt directory number (LD27)
 HUNT — Hunt DN for internal calls (LDs 10, 11)
 HUNT — Mnemonic for Hunt/Call Forward Busy display (LD95)
 HWTT — Length of Howler Tone in seconds (LD15)

I

IABS — Number of incoming digits to be absorbed (LD16)
 IADN — Individual Attendant DN (LD12)
 IADR — Individual Address for the data-link level HDLC protocol (LD17)
 IAMP — Inbound modem pool route number (LD16)
 IANI — Route is (not) an In-Band ANI route (LD16)
 IAPG — Meridian Link Unsolicited Status Message (USM) group (LDs 10, 11)
 IBCS — SL-1 set distinctive Dial Intercom ringing TDS code (LD56)
 IC — Incoming Logical Channel Number range (LD27)
 ICCR — Intercept position Canceling Reply is sent if transfer is canceled from Intercept computer (LD15)
 ICAD — 500/2500/Digital Dial Intercom distinctive ringing MCAD table index (LD56)
 ICDL — ICP DN Length (LD15)
 ICDN — Internal Call DN (LD15, LD93)
 ICDN — CLID DN for incoming route (LD16)
 ICDR — Internal Call Detail Recording allowed (denied) (LD12)
 ICFA — Internal Call Forward activate code (LD57)
 ICFD — Internal Call Forward deactivate code (LD57)
 ICFV — Internal Call Forward verify code (LD57)
 ICI — Attendant Incoming Call Indicators (LD15)
 ICI — Incoming Call Indicators (ICI) (LD93)
 ICIS — Incoming Identifier Send (LD16)
 ICMM — Message number shown when the transfer is caused by a maintenance program (LD15)
 ICNP — Incoming Numbering Plan (LD16)
 ICNT — Incoming Numbering Type (LD16)
 ICOG — Incoming and/or outgoing trunk (LD16)
 ICP — Intercept Computer available (LD12,LD15)
 ICP — Intercept Computer Printer (LD23)
 ICPA — Intercept Computer Interface Activate Code (LD57)
 ICPD — Intercept Computer Deactivate Code (LD57)
 ICP_DATA — Change Intercept Computer update (LD15)
 ICPD — ICP Padding Digit (LD15)
 ICPO — Intercept Computer Interface Override code (LD57)
 ICPP — Intercept Computer Interface Print Code (LD57)
 ICPR — ICP Printer number (LD15, LD93)
 ICPS — ICP Printer Search (LD15, LD93)
 ICPS — Incoming Presentation Status (LD16)
 ICR — Incoming calls restricted (LD88)
 ICT — Intercept Computer Terminal or printer number (LD10,LD12)
 ICTD — Intercept Computer Terminal Dial from directory (LD15)
 ICWN — Intercept Computer Owner (LD15)
 ID — Identification digit for CAMA trunk routes (LD16)
 ID — Digits dialed to reach a remote attendant (LD86)
 ID1 — P10 interdigital pause in ms (LD56)
 ID2 — P20 interdigital pause in ms (LD56)
 IDBZ — Trunk Buzzing (LD 15)
 IDC — Existing complete or partial IDC number (LD95)
 IDC — Incoming DID digit conversion on this route allowed, (denied) (LD16)
 IDCA — Incoming DID digit conversion allowed (denied) (LD15)
 IDD — DTMF interdigital pause in ms (LD56)
 IDEF — Internal/external definition (LD 15, 16)

IDGT — DN or range of DNs to be converted (LD49)	INAC — Insert ESN access code to incoming private network call (LD16)
IDLB — Agent ID lower bound (LD23)	INC_T306 — Incoming T306 timer value (LD16)
IDLE (R) — Idle (LD73)	INC — Increasing channel numbers and decreasing member numbers (LD14)
IDLE (S) — Idle (LD73)	INC — CDR records generated on incoming calls (LD16)
IDLP — DTI loop number used for IND CSL loop (LD17)	INDMF — Indian R2MFC Operations (LD16)
IDOP — Identify Originating Party (LD16)	INFO — Template information to be printed (LD20-22)
IDR — Identification Error RAN number (LD15)	INIT — Allow or deny all codes (LD49)
IDTB — ID table index (LD16)	INIT — Length of Initial String of dialed digits on outgoing calls (LD19)
IDUB — Agent ID upper bound (LD23)	INIT — Reset locked out ports during manual INIT (allowed) denied (LD17)
IEC — Interexchange carrier ID (LD16)	INPL — International Dialing Plan (LD90)
IFC — Interface machine type for this PRI route (LD16)	INSO — Installation Options (LD97)
IFC — Interface type (LD17)	INST — Digits to be inserted in front of leading digit (LD16)
IFDN — DN to which calls interflow (up to 23 digits) (LD23)	INST — Up to 24 leading digits to be inserted (LD86)
IFLS — Ignore flash hook signals from 500/2500 type telephones (LD15)	INST — Installer FFC (LD57)
IFTO — Inter-field FGD timeout in increments of 2 seconds (LD19)	INT — Alarm rings for Internal calls (LD15)
IHT — Number of seconds in increments (LD16)	INT — Meridian 1/SL-100 interworking (LD11)
IIT — Intercept Treatment for Invalid IIs (LD19)	INT — SL-1/100 interworking (LD16)
IITP — Valid II, II Type, and NCOS for ANI screening bypass (LD19)	INT_DATA — Change Intercept treatment options (LD15)
ILIN — NSCC pending agent Login tone	INTC — Intercept voice calls which call data sets to an attendant (LD16)
ILLR — Illegal ring increment count, decrement count (LD16)	INTFIELD — Total Internal conferees count display field (LD15)
ILOU — NSCC pending agent Logout tone	INTL — Country Code (LD15)
IMA — ACD DN assigned to IMS (LD23)	INTL — Time interval for checking Meridian Link for overload, in 5-second increments (LD17)
IMA — Integrated Messaging System enabled (LD15)	INTM — Internal mode digit (LD58)
IMCB — Immediate Call Back is performed on this route (LD16)	INTN — Companding law (Yes = A-law, No = Mu-law for North America) (LD97)
IMPH — CDR for incoming packet data call (LD15)	INT_NAME — total Internal confrees count field name (LD15)
IMS — Change Integrated Messaging System (IMS) options (LD15)	INTR — Change intercept treatments (LD15)
IMS — Integrated Message System (IMS) Access Code (LD57)	INTR — Intercept Treatment (LD19)
IMS — Integrated Messaging (LD23)	
IMS_DATA — Change Intergraded Message Service options (LD15)	

INTR— Treatment for internal calls to pager which is in the rack (LD58)
 INTU — Intrusion Tone (LD56, 97)
 IOTB — Change input/output terminals or devices (LD17)
 IPRI — Incoming PRI channel (LD14)
 IRFP — Internal attendant remote CFW password (LD15)
 IRFR — Internal attendant remote CFW password required (not required) (LD15)
 IRNG — Distinctive Ringing for Dial Intercom (LD15)
 ISAP — ACD messages sent (not sent) in Meridian Link applications (LD23)
 ISAR — ISA service route (LD16)
 ISDM — DMI index used when ISL D-channel is down (LD86)
 ISDN — Change Integrated Services Digital Network configuration (LD17)
 ISDN — Change ISDN options (LD15)
 ISDN — ISDN PRI option (LD16)
 ISDN_MCNT — Layer 3 call control message count (LD17)
 ISET — Number of entries in initial set for route list block (LD86)
 ISID — CLID from ISDN trunk (LD24)
 ISLM — Number of ISL trunks controlled by the D-Channel (LD17, 27)
 ISM — Incremental Software Management (LD97)
 ITED — Incoming trunk group exclusion codes for NPA, NXX or SPN (LD90)
 ITEI — Incoming trunk group exclusion index (LD86)
 ITEI — Incoming trunk group exclusion index (LD90)
 ITEM — Change any prompt (LDs 10, 11)
 ITH1 — Visual Indication Threshold 1 for supervisory console (LD15)
 ITH2 — Visual Indication Threshold 2 for supervisory console (LD15)
 ITH3 — Visual Indication Threshold 3 for supervisory console (LD15)

ITNA — Idle TN for the Third Party Application (LD11)
 ITOH — Inhibit Timeout Handler (LDs 87, 90)
 ITOL — Allow or deny international toll calls (011+ calls) (LD16)
 ITPP — Italian PPM option allowed (LD73)
 ITXX — For “1xx” Special Services (LD57)
 IVMS — Voice messaging system (LD23)
 IVR — Interactive Voice Response queue (LD23)

J

JDGT — Japanese Central Office Digits (LD16)
 JDMI — Japan Digital Multiplexer Interface loop number (LD17)

K

K — Maximum number of outstanding frames (LD17)
 K — Window size (LD27)
 KBD — Hayes/Keyboard dialing mode (LD11)
 KEEP_MSGS — Preserve Meridian Mail messages and current password (LDs 10, 11)
 KEY1 — 8 digit security 1 provided by NT (LD97)
 KEY2 — 8 digit security 2 provided by NT (LD97)
 KEY3 — 8 digit security 3 provided by NT (LD97)
 KEY — Console key function (LD12)
 KEY — Telephone function key assignments (LD11)
 KLS — Number of key/lamp strips (LD11)

L

L2_RST — Indicates if Layer 2 could be reset during a system initialize (LD74)
 LA11 — Primary RAN route for Language 1 in AWU (LD15)
 LA12 — Secondary RAN route for Language 1 in AWU (LD15)

LA21 — Primary RAN route for Language 2 in AWU (LD15)	LCTL — Modify link control system parameters (LD17)
LA22 — Secondary RAN route for Language 2 in AWU (LD15)	LDA0 — Attendant consoles associated with LDN0 (LD15)
LA31 — Primary RAN route for Language 3 in AWU (LD15)	LDA1 — Attendant consoles associated with LDN1 (LD15)
LA32 — Secondary RAN route for Language 3 in AWU (LD15)	LDA2 — Attendant consoles associated with LDN2 (LD15)
LA41 — Primary RAN route for Language 4 in AWU (LD15)	LDA3 — Attendant consoles associated with LDN3 (LD15)
LA42 — Secondary RAN route for Language 4 in AWU (LD15)	LDA4 — Attendant consoles associated with LDN4 (LD15)
LA51 — Primary RAN route for Language 5 in AWU (LD15)	LDA5 — Attendant consoles associated with LDN5 (LD15)
LA52 — Secondary RAN route for Language 5 in AWU (LD15)	LDAC — Long Distance Access Code (LD19)
LAAC — Local Area Access Code (LD19)	LDBZ — DLDN group buzzing (LD15)
LADN — Local attendant DN (LD15)	LDDD — Local DDD number recognized within the NPA, NXX or SPN (LD90)
LANG — Language choice for Automatic Wake Up service (LDs 10, 11)	LDID — Local DID number recognized within the NPA, NXX or SPN (LD90)
LANG — Language choice for name display (LD95)	LDN — Departmental Listed DN (LDs 10, 11, 27)
LANG — M2250 language selection (LD12)	LDN — Listed Directory Number Tone (LD56)
LANGUAGE — Language supported on STA (LD17)	LDN — Up to ten-digit listed directory number including NPA (LD90)
LAPB — Change LAPB parameters (LD27)	LDN_DATA — Change Departmental Listed Directory Numbers (LD15)
LAPD — Link Access Protocol on D-Channel (LD27)	LDN0 — Listed Directory Number 0 (LD15)
LAPD — Change LAPD parameters (LD27)	LDN0 — Listed DN 0 (LD93)
LAPD — D-channel LAPD parameters (LD17)	LDN1 — Listed Directory Number 1 (LD15)
LAPW — Limited Access Password number (LD17)	LDN1 — Listed Directory Number 1 (LD93)
LAST — CDR record printing content option for redirected calls (LD16)	LDN2 — Listed Directory Number 2 (LD15)
LCKT — Call to a lockout set (LD15)	LDN2 — Listed Directory Number 2 (LD93)
LCLB — Lockout Clear Back option for DID trunks (LD73)	LDN2 — Number of digits in SCC type 2 LDN (LD86)
LCMT — Line coding method (LD17)	LDN3 — Listed Directory Number 3 (LD15)
LCN1 — Permanent Virtual Circuit logical channel number for NT1 (LD27)	LDN3 — Listed Directory Number 3 (LD93)
LCN2 — Permanent Virtual Circuit logical channel number for NT2 (LD27)	LDN4 — Listed Directory Number 4 (LD15)
	LDN4 — Listed Directory Number 4 (LD93)
	LDN5 — Listed Directory Number 5 (LD15)
	LDN5 — Listed Directory Number 5 (LD93)
	LDNT — Special tone to CAS main attendant on presentation of LDN calls (LD15)
	LDOP — Loop Dial Outpulsing (LD14)

LDTT — Line disconnect tone timer for 500/2500 telephones in seconds (LD15)	LOCL — Flexible length of VNR LOC (LD15)
LEC — Local Exchange Code (LD16)	LOG — Maximum number of agents that can be logged in at any one time (LD23)
LEND — Delimiter (*) between the list entry number and telephone number (LD 15)	LOGIN_NAME — Login name for password access (LD17)
LEVL — Access level for Set Based Administration Administrator (LD17)	LOOP — MISP loop number (LD27)
LFAC — 24-hour loss of frame alignment threshold (LD73)	LOOP — PRI2 Loop number (LD73)
LFAL — Loss of frame alignment limits: maintenance and out of service (LD73)	LOOP — DTI Loop number (LD73)
LFFD — First DN of Busy Lamp Field Array (LD15)	LOUT — Logout (LD17)
LFTN — Lamp field array TN (LD15)	LOUT — Loss out of service deviation limit in dB (LD16)
LGTH — Maximum message length in seconds (LD16)	LOXX — 500/2500 ACD set logout (non-toggle mode) (LD57)
LHK — Last Hunt Key (LD11)	LPIB — Low-priority input buffers (range depends on system type) (LD17)
LID — Line Identities option (LD16)	LPK — Last key for Automatic Line Preference (LD11)
LILO — Log In--Log Out for 500/2500 ACD sets (LD57)	LPWD — Enter current LAPW password to change user password (LD17)
LIMT — ACD Log In Mode Tone for 500/2500 telephone sets (LD56)	LSC — Local steering code (CDP) (LD87)
LINK — ACD DNIS Link option (LD15)	LSC — Local steering code (LD15)
LIST — System Speed Call (SSC) list numbers (LD87)	LSNO — List number for speed call (SCL, SSC) or Hot Line (HTL) (LD18)
LIXX — 500/2500 ACD set login (non-toggle mode) (LD57)	LSNO — List number for Speed Call or System Speed Call (LD20-22)
LLID — Last Log In Identification (LD17)	LSNO — List Number (LD57)
LLT — Flexible Line Lockout treatment (LD15)	LSNO — Speed Call List Number, or a range of list numbers (LD81)
LMNL — Loss deviation maintenance limit in dB (LD16)	LTEI — LTID and TEI pair for D-channel packet data transmission (LD27)
LNAME_OPTION — Require login name for password access (LD17)	LTER — Local Termination Entry (LD86)
LNRS — Last Number Redial Size (LDs 10, 11)	LTHR — Modify link performance thresholds (ESDI only) (LD17)
LOC — Location code (3 digits) or extended LOC (3 to 7) (LD90)	LTID — Maximum number of Logical Terminal ID's (LD97)
LOC — Location code for Controller (0-6 characters) (LD97)	LTN — Logical TN and AUX link number (LD11)
LOCD — Number of digits used in a local call by the far end Central Office (LD16)	
LOCK — Lock-out time in minutes (LD17)	
LOCK — Scheduled Access Restriction lock out period (LD88)	

M

M911_ABAN — Optional Call Abandon treatment (LD16)

M911_ANI — Receive ANI for Meridian 911 routes (LD16)

M911_TONE — Optional Call Abandon Tone (LD16)	MCAL — Maximum number of calls on a DSL at one time (LD27)
M911_TRK_TYPE — Meridian 911 ANI trunk types (LD16)	MCCD — Malicious Call Trace request string (LD16)
MAGT — Maximum number of ACD agent IDs per customer (LD17)	MCDC — Malicious Call DN/CLID printing allowed (LD15)
MAIN — Centralized Attendant Service main (LD15)	MCDT — Malicious Call Trace delay time (seconds) (LD16)
MAND — Maintenance Guard Time (LD73)	MCFD — Prepend digits to Agent IDs to find Phantom TNs to Call Forward to Agents (LD23)
MANO — Manual outgoing trunk route (LD16)	MCFN — Number and size of SIMMs in option 61C/81 (LD17)
MANU — PMS interface type (LD17)	MCLR — Meter Clear after printing (LD15)
MAP — Print active or dump map (LD29)	MCNT — Message count threshold for number of Meridian Link messages per time interval (LD17)
MAPL — Link for multiple applications (LD 17)	MCR — Mini-CDR equipped (LD15)
MARP — Enable MADN Redirection Prime (LD17)	MCRT — Malicious Call Trace Recorder route (LD15)
MARP — Use TN as the MADN Redirection Prime (LD10)	MCTM — Malicious Call Trace request Timer id (LD16)
MARP — Use TN as the Multiple Appearance DN Redirection Prime (LD11)	MCTS — Malicious Call Trace parameters (LD16)
MAT— MAT 5.0 log in for password PWnn (LD 17)	MDID — No Answer DID calls routed to Message Center (LD15)
MAT_READ_ONLY— Restrict MAT 5.0 write access (LD 17)	MDL — Minimum Detect Level for 1st Dial Tone (LD97)
MATT — Consoles used as Message Center (LD15)	MDMP — ADM/modem or ADM only route (LD16)
MAUT — Modify assigned authorization codes for this telephone (LD10)	MDTD —pMinimum Dial Tone Detection delay in seconds (LD16)
MAUT — Modify authorization codes for this telephone (LD11)	MED — Connection media to Controller. Enter a carriage return (LD97)
MAX — Maximum number of channels allowed on the ISA route (LD16)	MEM — Memory modules (LD17)
MAXP — Maximum number of agent positions (LD23)	MEMB — Member Number on BRI route (LD27)
MAXT — Maximum number of NFCR translation tables (LD15)	MFAO — Multiframe Allignment Option (LD73)
MBG — Multi-location Business Group (LD15)	MFCG — MFC Congestion (LD15)
MBGA — MBG Interface on the D-channel (LD16)	MFCI — MFC Incoming table number (LD16)
MBGA — Multilocation Business Group, for tenant, messages are allowed to be sent on this D-channel (LD17)	MFCO — MFC Outgoing table number (LD16)
MBGS —pMulti Location Business Group Subgroup (LD93)	MFEA — Access code signals are used in the signalling (LD16)
MBNR — Calls to maintenance busy numbers Intercept treatment (LD15)	MFED — First digit of special service call (LD16)

MFEI — MFE table number for Incoming calls (LD16)	MLWU_LANG — Language choice for Automatic Wake Up service (LD10)
MFEO — MFE table numbet for Outgoing calls (LD16)	MMDN —pMeridian Mail DN which provides the recorded announcement (LD58)
MFF — Multiframe Format (LD73)	MMSN — Multi-Site Networking node (LD15)
MFID — Manufacturer Identifier (LD15)	MNDN — Manual Directory Number (LD14)
MFKI — MFK table number for incoming calls (LD16)	MNG1 — Maintenance Guard time Group 1 (LD73)
MFKO —pMFK table number for outgoing calls (LD16)	MNG2 — Out-of-service Guard time Group 1
MFL — Multifrequency digit level (LD14)	MNT — Set Based Maintenance Sequence (LD57)
MFLI — Multifrequency transmit level identifier (LD 14)	MNTC — Maintenance Access code (LD57)
MFLT0 — Multifrequency transmit level code for Identifier 0 for Option 11C (LD97)	MNXX — Multiple NXX codes and ranges (LD90)
MFLT1 — Multifrequency transmit level code for Identifier 1 for Option 11C (LD97)	MOD — Modem (network) for synchronous operation (LD16)
MFPD — Multifrequency PAD (LD14)	MOD — Modem, (Network) (LD11)
MFRL — Set minimum FRL used to determine autocode prompting (LD86)	MODE — Digital trunk loop mode (LD17)
MFRL — Multifrequency minimum Receiver Level for XMFC/XMFE (NT5K21) for only Meridian 1 (LD97)	MODE — Mode of D-Channel that controls the route (LD16)
MFSD — Multifrequency Sender (MFS) loop (even number) (LD17)	MODE — Network terminal line sampling mode (SILC only) (LD27)
MFSS — First MFS digit request (LD16)	MODL — Model Number (LD10, LD14, LD20)
MFVN — MFC Call to Vacant number (LD15)	MON — Monitoring for route (LD16)
MFVO — MFC Call to Vacant office (LD15)	MONT — Minimum Onhook Time (LD19)
MFXS —pMaximum number of Free Special number screening tables (LD73)	MOPT —pMeridian Mail Option (LD97)
MGCR — Maximum number of call registers used by AUX messaging (LD17)	MPED — Maximum PE density of any network loop (LD17)
MHLD — Manual hold required (not required) (LD15)	MPH — CDR for Meridian Packet Handler (LD15)
MIN — Minimum number of channels allowed on the ISA route (LD16)	MPH — Meridian Packet Handler loop (LD27)
MINL — Minimum accept level for Digitone receivers (LD97)	MPHC — Route D-channel packet switched data to the Meridian Packet Handler (LD27)
MINP — Idle time between PPM pulses (LD73)	MPHI — Meridian Communications Unit used as MPH interface (LD11)
MINT — Allow tones or announcements (LD56)	MPHI — Meridian Packet Handler Interface (LD20-22)
MISP — MISP loop number (LD27)	MPL — Maximum Precedence Level (LD87)
MLDN — Multiple loop DN allowed (LD17)	MPO_DATA — Change Multi-Party Options (LD15)
MLIO —pMulti-Language IO (LD57)	MPOP — Multi-Party Operating parameters (LD15)
	MPR — Modem Pool Route number (LD11)
	MPRI — Maximum priority attainable in CBQ (LD87)
	MQA — Agents may or may not use Multiple Queue Assignment functionality (LD23)

MQAP — Agents specify priorities during login (LD23)	MTYP — Memory type (LD17)
MQAS — Agents specify a Supervisor ID during login (LD23)	MUD_DN — Mobility User Directory (MUD) Server DN (LD15)
MQCF — Automatic Call Forwarding of Phantom TNs to agent sets at login (LD23)	MUD_SRVR — Mobility User Directory (MUD) Server (LD15)
MQUE — Limit to Calls Queued against pilot DN (LD57)	MULT — Multiplier (LD16)
MR — Message Registration provided on all trunks (LD16)	MULTI_USER — Multi-User Login (LD17)
MRT — Music route for RAN queueing (LD16)	MURT — Music Route number (LD15)
MRAT — Modem ring-again timer in minutes (LD16)	MURT — Music route number (LD23)
MRPS — Multiple Radio Paging Systems (LD58)	MURT — Music route number for parked calls (LD50)
MRT — Music route number (LD16)	MURT — Music route number if WAIT = MUS (LD93)
MSBA — Make Set Busy Activate for 500/2500 telephones (LD57)	MUS — Music for sets (LD15)
MSBD — Make Set Busy Deactivate for 500/2500 telephones (LD57)	MUS — Music on hold (LD16)
MSCC — Maximum number of Special Common Carrier (SCC) entries (LD86)	MUSR — Music Route for Sets (LD15)
MSCD — End of dial speed call delimiter (#) is optional (LD15)	MVSG — Move or swap superloop segments (LD25)
MSCL — Maximum number of Speed Call lists (LD17)	MVT — Minimum Validation Time for 1st dial Tone (LD97)
MSDT — Main Synchronization DTSL (LD17)	MWAN — Message Waiting (LD56)
MSG — SCH message (LD29)	MWC — ACD DN message center DN (LD23)
MSSC — Manufacturer-specific service character for MW notification (LD15)	MWDT — Message Waiting Tone (LD56)
MTAR — Meridian Mail Trunk Access Restriction (LD15)	MWFB — DID calls to busy sets routed to Message Center (LD15)
MTEI — Maximum number of Terminal Endpoint Identifiers (LD27)	MWIF — Message Waiting Interface (LD17)
MTFM — Multi-frame Mode (LD27)	MWNS — MWI NSI string to recognize (LD15)
MTN — Loop, shelf, card, and unit of modem (LD14)	MWRA — Multiple Wake up Repeat Activate for 500/2500 telephones (LD57)
MTND — Malicious Call Trace tandem disconnection delay (LD16)	MWUA — Multiple Wake up Activate for 500/2500 telephones (LD57)
MTO — Meet-Me Timeout timer (seconds) (LD58)	MWUD — Multiple Wake up Deactivate for 500/2500 telephones (LD57)
MTRC — Malicious Call Trace code (LD57)	MXDM — Maximum number of digit manipulation tables (LD86)
MTRO — Message Registration (LD17)	MXFC — Maximum number of free calling area screening tables (LD86)
MTSP — Maximum number of TSPs allowed for a DSL (LD27)	MXFS — Maximum number of Free Special Number Screening tables (LD86)
	MXIX — Maximum number of incoming trunk group exclusion tables (LD86)
	MXLC — Maximum number of LOC codes (NARS only) (LD86)

MXLN — Maximum allowable CPND character string (LD95)
 MXRL — Maximum number of route lists (LD86)
 MXSC — Maximum number of steering codes (LD86)
 MXSD — Maximum number of supplemental digit restriction blocks (LD86)
 MXTI — Maximum seconds to wait for far end to connect to test line (LD16)

N

N1 — Maximum I-frame size (in octets) (LD27)
 N1 — Maximum octets per I frame (LD17)
 N2 — Maximum number of retransmissions in steps of 1 (LD17)
 N2 — Maximum number of retries (LD27)
 N200 — Maximum number of retransmissions (LD17)
 N200 — Maximum number of retransmissions (LD27)
 N201 — Maximum number of contiguous octets or bytes of information (LD27)
 N201 — Maximum number of octets in information field (LD17)
 N2X4 — number of status Inquiries when remote Station is in peer busy for 1TR6
 NACC — Network access control (LD16)
 NACT — Activity date updated (LD20-22)
 NACT — Activity date updated (LD81)
 NACT — Update activity date (LD82)
 NACT — Update the activity date (LD83)
 NADT — No Answer Disconnect Timer (LD16)
 NAGN — Night Attendant Console Group Number (LD93)
 NAME — CPND name (LD10)
 NAME — CPND name (LD11)
 NAME — CPND name in ASCII characters (LD95)
 NASA — Network Attendant Service Allowed (LD16, LD17)
 NAS_ACTV — Allow/Deny Network Attendant Service Routing (LD15)
 NAS_ATCL — Allow/Deny network attendant control (LD15)
 NATL — North American Toll scheme (LD16)
 NATP — North American Transmission Plan for Generic XFCOT (LD97)
 NBCS — Normal cadence for SL-1 set ringing (LD56)
 NBLK — BARS/NARS blocked calls Intercept treatment (LD15)
 NCAD — 500/2500/Digital set normal ringing MCAD index number (LD56)
 NCDP — Number of digits in CDP DN (DSC + DN, or LSC + DN) (LD86)
 NCFW — Night call forward DN (ACD) or Operator Revert DN (IMS) (LD23)
 NCG1 — No New Calls Guard Time Group 1 (LD73)
 NCG2 — No New Calls Guard Time Group 2 (LD73)
 NCNA — Network call name allowed (LD16)
 NCNI — Request CNI after the defined number of digits are received (LD16)
 NCOS — Attendant Network Class Of Service for all consoles (LD15)
 NCOS — NCOS value for subscribers (LD19)
 NCOS — Network Class of Service (LD16)
 NCOS — Network Class of Service group number (LD10)
 NCOS — Network Class Of Service group number (LD11)
 NCOS — Network Class of Service group number (LD14)
 NCOS — Network Class of Service group number (LD18)
 NCOS — Network class of service group number (LD24)
 NCOS — Network class of service group number (LD27)
 NCOS — Network Class of Service group number (LD81)
 NCOS — Network class of service group number (LD87)

NCOS — Network Class of Service group number (LD88)	NEXT — Move forward x lines in the history file, display all lines in between (LD20-22)
NCPU — Number of CPUs (LD17)	NFCR — Enable New Flexible Code Restriction (LD15)
NCR — Number of call registers (range depends on system type) (LD17)	NFNA — Night Forward No Answer ring cycles (LD15)
NCRD — Network Call Redirection (LD16)	NFNS — Night Forward No Answer Seconds (LD15)
NCS1 — Network Class of Service (LD15)	NGRP — Night Service group number (LD14)
NCS2 — Network Class of Service (LD15)	NINV — Invalid BARS/NARS call Intercept treatment (LD15)
NCSD — New Call Suppression Guard Time (LD73)	NIPN — Number of Intercept Positions that can be configured (LD15)
NCTH — Number of Calls Waiting Threshold (LD16)	NIT — NARS Interdigit Number (LD15)
NCWL — New Call Waiting lamp settings (LD23)	NIT_DATA — Change Night Service options (LD15)
NDCH — Move the primary D-channel to this logical number (LD17)	NIT1 — First Night Service DN by time of day (LD15)
NDGT — Number of DNIS digits expected (LD16,LD18)	NIT1 — First Night Service DN by Time of Day (LD93)
NDID — No Answer non-DID calls routed to Message Center (LD15)	NIT2 — Second Night Service DN by time of day (LD15)
NDIG — Number of digits in numbering plan at conventional main switch (LD16)	NIT2 — Second Night Service DN by Time of Day (LD93)
NDIS — Number of display messages for background terminal (LD17)	NIT3 — Third Night Service DN by time of day (LD15)
NDNO — IDC Conversion Table for the night mode (LD16)	NIT3 — Third Night Service DN by Time of Day (LD93)
NDP — Number of Digits Printed (LD16)	NIT4 — Fourth Night Service DN by time of day (LD15)
NDR1BCS — Network Distinctive Ring 1 for BCS (SL-1) sets (LD56)	NIT4 — Fourth Night Service DN by Time of Day (LD93)
NDR1PBX — Network Distinctive Ring 1 cadence for PBX sets (LD56)	NITC — Mnemonic for Call Forward Non Intercom Call (LD95)
NDR2BCS — Network Distinctive Ring 2 cadence for BCS (SL-1) (LD56)	NITE — Night Service Directory Number (LD14)
NDR2PBX — Network Distinctive Ring 2 cadence for PBX sets (LD56)	NITE — Night Service Directory Number (LD15)
NDRG — New Distinctive Ringing (LD17)	NITR — BARS/NARS invalid translation Intercept treatment (LD15)
NDRI — Network Distinctive Ringing Index (LD16)	NLPW — New 16 character password for LAPW users (LD17)
NEDC — Near end disconnect control (LD16)	NMAP — NCOS numbers to be applied for routing controls (LD86)
New data planned? — New data to be added in this overlay? (LD29)	
NET_DATA — Change ISDN and ESN Networking options (LD15)	

NMBR — Number of authcodes to be generated automatically (NAUT) (LD88)	NSF — Network Service Facility (LD16)
NMNL — Noise maintenance limit in dBrn (LD16)	NSO — Night Service Option (LD15)
NNDC — No-New-Data -Calls condition Threshold (LD 97)	NSTO — No Speech Path timer (seconds) (LD58)
NNT — Night Number Table (speed call list number) (LD15)	NT2 — The minimum post retranslation acknowledgment delay is the minimum period of time after the expiry of NL and NTI during which the system will wait for an acknowledgment, before reporting a retransmission failure to level 3 in 20ms units (LD74)
NOLS — Number of lists to be added (LD18)	NTBL — NAS Routing Table (LD93)
NOOS — The grade of service feat (LD73)	NTC — Non-Transmission Compensated (LD73)
NOTI — NSI string for MW Notification (LD15)	NTCD — New NT code of Meridian Modular Telephone (LD50)
NOUT — Noise out of service limit in dBrn (LD16)	NTN — Network Terminal Number (LD27)
NPA — NPA code to be screened (LD87)	NTN1 — First Permanent Virtual Circuit connection to the NTN (LD27)
NPA — Area code translation, extended NPA code translation (LD90)	NTN2 — Second Permanent Virtual Circuit connection to the NTN (LD27)
NPA — First 3 ANI digits in NPA format (LD19)	NTNO — Public Switched Packet Data Network presentation (LD27)
NPA — Numbering Plan Area (LD16)	NTOF — Perform near to far measurement (LD16)
NPID — Numbering Plan Digit or Information Digit (LD16)	NTOL — Allow or deny North American toll calls (1+ calls) (LD16)
NPID_TBL_NUM — Meridian 911 route table index (LD16)	NUMD — Number of floppy disk drives (LD17)
NPW1 — New level 1 log-in password (4-16 characters) (LD17)	NWIF — MPH network interface identifier (LD27)
NPW2 — New level 2 master password (4-16 characters) (LD17)	NWT — Night Call Waiting tone enabled / (disabled) (LD15)
NPWC — New mini-CDR password (LD17)	NXX — Allow or Deny NXX codes for NPA (LD87)
NRCV — Number Received (LD73)	NXX — Office code translation, extended NXX codes translation (LD90)
NRDY — Not Ready activation/deactivation for 500/2500 ACD telephones (LD57)	NXX — Range of end office numbers (LD19)
NRES — BARS/NARS restricted calls Intercept treatment (LD15)	
NRMT — ACD Not Ready (NRDY) Mode Tones (LD56)	
NRNG — Starting and ending number for NCOS printing (LD87)	
NRRT — RAN route for night announcement (LD23)	
NRT — Night RAN Time (LD23)	
NRWU — Number of rings for Automatic Wake Up calls (LD15)	
NSC — Network Speed Call access allowed (LD87)	
NSCC — One to three-digit network speed call access code (LD90)	
NSCP — Network Station Camp-on (LD15)	
	O
	OABS — Actual outgoing digit(s) to be ignored for code restriction (LD16)
	OACn — Ongoing Access Code (LD56)
	OAL — CDR on all outgoing calls (LD16)
	OAMP — Outbound modem pool route number (LD16)
	OAN — CDR on answered outgoing calls (LD16)

OAS_DATA — Change Off-Hook Alarm Security options (LD15)	OHQ — Off Hook Queuing Tone (LD56)
OBKT — Observe Blocking Tone (LD56)	OHQ — Off-hook queuing (LD16)
OBTN — Agent Observe Tone options (LD23)	OHQ — Off-hook queuing allowed (LD86)
OC — Outgoing logical channel number range (LD27)	OHQ — Off-hook queuing eligibility for NCOS (LD87)
OCAC — Support original CAC format (LD17)	OHQT — Off-hook queue threshold (LD16)
OCBA — Activate Outgoing Call Barring (LD57)	OHT — CGPC call disconnect (LD16)
OCBD — Deactivate Outgoing Call Barring (LD57)	OHTD — Off-hook timer delay (LD16)
OCBV — Verify Outgoing Call Barring (LD57)	OHTL — Off-hook queue time limit in 2 second increments (LD87)
OCB1 — NFCR tree number to be used for OCB level 1 (LD15)	OHTT — Toll Outgoing CGPC call disconnect (LD16)
OCB2 — NFCR tree number to be used for OCB level 2 (LD15)	OMPH — CDR for outgoing packet data call (LD15)
OCB3 — NFCR tree number to be used for OCB level 3 (LD15)	OOSC — Out-of-Service Counter (LD73)
OCN — Accept oldest call in network (LD23)	OPA — Will generate CDR or CDAS record for PPM pulses (LD16)
OCLI — last forwarding DN is sent as CLID (LD15)	OPCB — Operator Call Back (LD16)
ODN0 — OHAS DN 0 (LD15)	OPD — Outpulsed Digits recorded in CDR (LD16)
ODN1 — OHAS DN 1 (LD15)	OPDL — Outpulsing delay in ms (LD16)
ODN2 — OHAS DN 2 (LD15)	OPE — Change data port parameters (LD11)
ODN3 — OHAS DN 3 (LD15)	OPE — Change data port parameters (LD16)
ODN4 — OHAS DN 4 (LD15)	OPER — Operation (LD58)
ODN5 — OHAS DN 5 (LD15)	OPER — Treatment for 0+, 0- calls (LD19)
ODN6 — OHAS DN 6 (LD15)	OPP — Operator originated calls receive normal treatment for busy and intercept situations (LD16)
ODN7 — OHAS DN 7 (LD15)	OPR — Outpulsing route (LD16)
ODN8 — OHAS DN 8 (LD15)	OPR — Print outpulsing route (LD20-22)
ODN9 — OHAS DN 9 (LD15)	OPRI — Outgoing PRI channel (LD14)
OFFC — NXX of the DID number (LD90)	OPT — Allow (deny) the Force command (LD17)
OFFP — Off hour period number (LD88)	OPT — Customer options (LD15)
OGDN — CLID DN for outgoing route (LD16)	OPT — Print full map or free space (LD29)
OGIS — Outgoing Identifier Send (LD16)	OPT — TSP Print option (LD27)
OGNP — Outgoing Numbering Plan (LD16)	OPX — Off-premises Extension (LD73)
OGNT — Outgoing Numbering Type (LD16)	ORUR — Number of overrun/underruns before out of service thresholds (LD17)
OGPS — Outgoing Presentation Status (LD16)	OSDN — On-Site Notification station DN (LD24)
OHAS — Change Off-Hook Alarm Security options (LD15)	OSG1 — Out-of-Service Guard Time Group 1 (LD73)
OHID — Off-Hook Alarm Security DN index (LD10)	OSG2 — Out-of-Service Guard Time Group 2 (LD73)
OHID — Off-Hook Alarm Security DN index for off-hook or interdigit timeout (LD11)	OSGD — Out-of-Service Guard Time (LD73)

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- OTBF — Number of output request buffers (LD17)
 OTCR — CDR Provided, based on Originally Dialed Trunk Route (LD15)
 OTH — Other (LD56)
 OTL — CDR on outgoing toll calls (LD16)
 OUTS — Routing Table entries to be removed (LD23)
 OUT_T306 — Outgoing T306 timer value (LD16, LD17)
 OVBU — Overflow treatment for specific call originator types (LD23)
 OVDN — Overflow ACD DN's (maximum three target ACD DN's) (LD23)
 OVFL — Overflow Tone (LD23, LD56)
 OVLA — Overlays (02-99) accessible with password PWnn (LD17)
 OVLL — Overlap Length (LD86)
 OVLP — Overlapped outpulsing by LEC (LD19)
 OVLR — Overlap Receiving (LD16, LD17)
 OVLS — Overlap Sending (LD17)
 OVLT — Inter-INFO Timer during Overlap Sending (LD16, LD17)
 OVLY — Change overlay area options (LD17)
 OVRD — Override Tone (LD56)
 OVRD — Override/Priority Override code (LD57)
 OVTH — Number of calls waiting in queue before calls are overflowed to the OVDN (LD23)
- P**
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- P BRLS (R) — Backward Release (LD73)
 P BRLS (S) — Backward Release (LD73)
 P BURS (R) — Bring Up Receiver for L1 Networking (LD73)
 P BURS (S) — Bring Up Receiver for L1 Networking (LD73)
 P CAS (R) — Centralized Attendant (LD73)
 P CAS (S) — Centralized Attendant (LD73)
 P DIGT (R) — Decadic pulses (LD73)
 P DIGT (S) — Digit pulse timing from TDS (LD73)
 P EOS (R) — End of Selection (LD73)
 P EOSB (S) — End of Selection Busy (LD73)
 P EOSF (S) — End of Selection Free (LD73)
 P ESNW (R) — ESN Wink (LD73)
 P ESNW (S) — ESN Wink (LD73)
 P FRLS (R) — Forward Release (LD73)
 P FRLS (S) — Forward Release (LD73)
 P METR (R) — ABCD bits value for received metering pulses (LD73)
 P NXFR (R) — Network Transfer (LD73)
 P NXFR (S) — Network Transfer (LD73)
 P OPCA (R) — Operator Calling (LD73)
 P OPRC (R) — Operator Recall for special services (LD73)
 P OPRS (R) — Operator Manual Recall (LD73)
 PBUZ — Flexible priority buzz cadence for IADN and code blue calls (LD15)
 P RCOD (S) — Release Control Originating Party Disconnect (LD73)
 P RCTL (R) — Release Control (LD73)
 P RCTL (S) — Release Control (LD73)
 P RRC (S) — Register Recall (LD73)
 P WNKS (R) — Wink Start (LD73)
 P WNKS (S) — Wink Start (LD73)
- P10 — Codes for make/break ratio for 10 pps (LD56)
 P10P — Tone table index for primary 10 pulses per second (pps) digit set (LD97)
 P10R — Make-break ratio for primary 10 pulses per second dial pulse dialing (LD97)
 P12R — Make-break ratio for secondary 10 pulses per second dial pulse dialing (LD97)
 P20R — Make-break ratio for 20 pulses per second dial pulse dialing (LD97)
- PADL — Pad factor for loop around in dB (LD16)
 PADT — Pad factor for T100 test line in dB (LD16)
 PAGE — Data is to be printed on a per-page basis (LD83)
 PAGE — Data printed on a per-page basis (LD20-22)
 PAGE — Data printed on a per-page basis (LD82)
 PAGE — Page headers and numbers printed for multiple DN/DIG/IDC (LD95)
 PAGE — Print data on a per page basis (LD81)
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PAGE — Start at the top of a new page for each report (LD23)	PELK — Electronic Lock on Private Lines (LD15)
PAGT — Paging Trunk (LD97)	PER — The start and stop times for the schedule period (LD86)
PANN — Paging announcement allowed (denied) (LD58)	PFAN — Intercept if dialed DN fails to answer (LD15)
PAR — Data port parity (LD16)	PFNA — Intercept if dialed DN fails to answer (LD15)
PAR — Parity type used (LD11)	PFX1 — Prefix (area) code for International PRA (LD15)
PARM — Change system parameters (LD17)	PFX2 — Central Office Prefix for IPRA (LD15)
PARY — Parity type (LD17)	PGAP — Answer Parallel Paging Code (LD57)
PANS — Pseudo Answer can be sent on some types of trunks as soon as end-of-dialing is detected (LD16)	PGBY — Logical page, size (LD29)
PATH — Path to be provided (LD58)	PGIP — Initiate Parallel Paging Code (LD57)
PATI — Patience tone Multi-Party Operations (LD56)	PGMM — Logical page number, memory number (LD29)
PBCS — Recall or Misoperation ringing for BCS (LD56)	PGPN — Protocol group number (LD27)
PBDO — Port busy upon DTR off (LD16)	PGSP — Initiate Serial Paging Code (LD57)
PBDO — Port Busy when DTR Off (LD11)	PH — Packet handler (LD27)
PBLK — Call presented has higher precedence (LD15)	PHDT — Number of 2 s intervals between Permanent Hold reminders (LD15)
PBXH — Hour to perform message waiting lamp maintenance (LD17)	PICP — Intercept treatment if called party cannot be preempted (LD15)
PCAD — Recall or Misoperation Cadence (LD56)	PINT — Change Precedence Intercept treatment (LD15)
PCALL (R) — Signal sent during seize by an incoming CO trunk (LD73)	PINX_CUST — Use this customer number for DN address translation (LD17)
PCDL — PPM output on CDR Link (LD15)	PINX_DN — Node DN (LD15)
PCDR — Priority to CDR (LD17)	PKND — Number of digits dialed for Group Pickup (LD15)
PCDS — Programming Controlled digits required (not required) (LD15)	PKUP — Mnemonic for Call Pickup display (LD95)
PCMC — Pulse Code Modulation Conversions permitted in a network connection (LD15)	PLAT — Post translation calling group and list number (LD18)
PCML — A or Mu companding law (LD17)	PLDN — Pilot DN (LD18, 57)
PCML — Mu-law or A-law companding law (LD14)	PLEV — Priority Level (LD10)
PCMM — Periodic Clearing with Meridian Mail (LD23)	PLEV — Priority Level (LD11)
PCWT — Precedence Call Waiting Tone (LD56)	PLEV — Priority Level (LD16)
PDCA — PAD table number (LD14)	PMCR — Number of call registers used for PMSI (LD17)
PDCA — Pad Category table defined in LD73 (LD27)	PMIN — Minor alarm when the PMSI link is not responding (LD17)
PDCH — Primary D-channel (LD17)	PMSI — Modify PMS parameters (LD17)
PECL — Periodic Clearing Signal (LD16)	

PNI — Customer Private ID (unique to a customer) (LD16)	PRI — PRI loop number (LD27)
PNI — Private Network Identifier (LD15)	PRI — Priority level for ACD Agent (LD10)
POLR — Polarity of LED messages for DTD (LD13)	PRI — Priority level for ACD agent (LD11)
PORT — CDR port (LD15)	PRI — 1.5Mb/s PRI/DTI trunk (LD73)
PORT — Port number for MSDL cards, option 61C/ 81 I/O devices, or PMSI ports (LD17)	PRI2 — 2.0Mb/s PRI/DTI trunk (LD73)
POS — ACD position ID (LD10)	PRI CH — PRI for packet handler and BRSC connections (LD27)
POS — ACD position ID (LD11)	PRI2 — 2 Mb/s Primary Rate Interface loop number (LD17)
POST — Disconnect or route to attendant after maximum repetitions (LD16)	PRID — Protocol ID (LD27)
PPID — PPM country ID (LD14)	PRIM — ISA route class of use (LD16)
PPM_DATA — Change Periodic Pulse Metering options (LD15)	PRIM — Primary DSAC (LD23)
PPMD — Periodic Pulse Metering (LD15)	PRIM — Primary PMS port (LD17)
PPMD — PPM Parameter Download required (LD73)	PRI0 — Priority designation, prompted if SIGL = DPN (LD14)
PRBK — Precedence Ringback Tone (LD56)	PRI0 — Device number(s) used for output of reports (LD23)
PRCS — PRCS (LD73)	PRIV — Route is (is not) a Private line route (LD16)
PRDL — Partial Dial Timing (LD16)	PRM — Host mode, (terminal mode) (LD11)
PRDN — Private line directory number (LD14)	PRMT — Subsequent NSI parameters for MW notification (LD15)
PRE — Pretranslation Speed Call List number (LD18)	PROG — Progress signal (LD16)
PREF CK0 — Primary reference DTI/PRI loop for Clock Controller zero (LD73)	PROM — Priority promotion timer in 30 second increments (LD87)
PREF CK1 — Primary reference DTI/PRI loop for Clock Controller one (LD73)	PR_RTN — Retain option (LD16,LD17)
PREM — Preemption Tone (LD56)	PRTD — Printout Control for Invalid II or ANI Digits (LD19)
PREO — Digit pretranslation (disabled), enabled (LD15)	PR_TRIGS — Path Replacement Trigger (LD16,LD17)
PRES — ICI keys to have Presentation Status (LD12)	PRTY — Priority overlays to be stored in cache buffers (LD17)
PRES — Display of calling line identification to far end on outgoing calls (LD27)	PSAL — Paging system access code length (LD58)
PRES — Presubscription (LD19)	PSDS — Public Switched Data Service option (LD11)
PRET — Pretranslation for Radio Paging calls (LD58)	PSDS — Public Switched Data Service option (LD16)
PREV — Move backward x lines in the history file, display all lines in between (LD20-22)	PSEL — T-link or DM-DM protocol selection (LD11)
PRFX — DNA table prefix (LD27)	PSEL — T-link or DM-DM protocol selection (LD16)
PRI — Additional PRI loops using the same D-channel, and interface ID (LD17)	PSIZ — Default packet transmission size (LD27)
	PST — Post-translation Speed Call List number (LD17)

PSTN — Public Service Telephone Networks (LD15)
 PTMR — Polling timer for PMSI (LD17)
 PTTY — PPM TTY number for printing meters (LD15)
 PTYP — Port type at far end (LD16)
 PUDN — Pick-Up DN code (LD57)
 PUGR — Pick Up Group code (LD57)
 PULS — Change Pulse Timers (LD56)
 PURN — Pick Up Ringing Number code (LD57)
 PVC — Permanent Virtual Circuit logical channel number range (LD27)
 PVCN — Permanent Virtual Circuit number (LD27)
 PWD — Change Password Options (LD17)
 PWD_DATA — Customer related Passwords (LD15)
 PWD2 — Current Level 2 master password (4-16 characters) (LD17)
 PWD2 — Level 2 password (LD20-22)
 PWD2 — Second level administration password (LD15)
 PWD2 — Second level password defined in LD17 (LD29)
 PWnn — 4-16 character LAPW password (LD17)
 PWTP — Password access type (LD17)

Q

QDIS — Queue Thermometer Display position, and ICI key number (LD12)
 QREC — CDR ACD Q initial connection records to be generated (LD16)
 QTHM — Queue Thermometer equipped (LD12)
 QUE — Queuing to a route (LD86)

R

R2BN — Hour and minute to switch to Secondary RAN (LD15)
 R2ED — Hour and minute to switch to Primary RAN (LD15)

R2MD — R2 Modification (LD16)
 RACD — Route traffic information in ACD Reports (LD16)
 RADR — Remote Address for the data-link level HDLC protocol (LD17)
 RADT — Route advance timer in 30 second increments (LD87)
 RAGT — Number of seconds an agent in a remote target is reserved for an overflow call (LD23)
 RALL — Mandatory recall prior to dialing Control digits (LD15)
 RALM — Yellow (remote) alarm/clear threshold (LD73)
 RAN — Recorded Announcement trunk route (LD23)
 RAN1 — Primary RAN route number (LD15)
 RAN2 — Secondary RAN route number (LD15)
 RAN2 — Route number for Authcode-last Retry RAN (LD88)
 RANC — RAN route number for CBQ offer to conventional main (LD87)
 RANE — RAN route number for CBQ offer to ESN stations (LD87)
 RANF — Music RAN route number (LD15)
 RANG — DN range, or individual DN for printing (LD58)
 RANR — Intercept Recorded announcement route number (LD15, 58, 97)
 RANR — RAN route (LD16)
 RANR — RAN route number for "Authcode Last" prompt (NAUT) (LD88)
 RANX — RAN for calls diverted to external trunks (LD16)
 RATE — PSDN communication rate (LD27)
 RATS — The number of consecutive seconds the firmware has to check and validate error rate condition (LD73)
 RBCS — SL-1 Call Park Recall Ring Cadence (LD56)
 RBTD — Ringback tone delay (seconds) for SCC (even numbers only) (LD86)

RCAD — 500/2500/Digital Call Park Recall ringing MCAD table index (LD56)	REMD — Double density remote terminal loops (LD17)
RCAL — Recall if busy (LD16, LD58)	REMO — Single density remote terminal loops (LD17)
RCAP — Remote D-channel capabilities (LD16, LD17)	REMQ — Quad density remote terminal loops (LD17)
RCFA — Remote Call Forward activate code (LD57)	REP — Number of RAN repetitions (LD16)
RCFD — Remote Call Forward deactivate code (LD57)	REP* — Single-digit replacement for "*" in CEPT (LD57)
RCFV — Remote Call Forward verify code (LD57)	REPT — Number of OPCA (R) pulses (LD73)
RCLE — Redirection Count Limit Exceeded as defined by TRCL (LD15)	REQ — Action request (LDs 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 26, 27, 28, 29, 49, 50, 56, 57, 58, 73, 82, 86, 87, 88, 90, 93, 95, 97)
RCLS — Route classmarked as internal, (external) (LD16)	REQ — Action request: NEW, CHG, OUT, PRT, LST, END (LD23)
RCNT — Maximum inter-node hops in a network redirection call (LD15)	REQ — Change data or terminate overlay (LD17)
RCO — Ringing cycle option for Call Forward No Answer (LD10)	REQ — Move or swap (LD25)
RCO — Ringing cycle option for Call Forward No Answer (LD11)	REQ — Print list of TNs or TNs blocks in designation order (LD83)
RCRG — Ring cycles for recall (LD58)	REQ — Print list or count of telephones with specified features (LD81)
RCTI — Busy wait time (seconds) (LD58)	RESN — Allow display of reason for redirecting calls (LD95)
RCVP — Auto-recovery to primary D-channel option (LD17)	RETC — Remote Virtual Queuing retry counter (LD87)
RCY1 — Re-ring cycle for attendant forward (LD15)	RETT — Remote Virtual Queuing retry timer in seconds (LD87)
RCY2 — Re-ring cycle for transfer (LD15)	RFRQ — Frequency that reports are to be generated (LD23)
RDLN — Last Number Redial code (LD57)	RGAA — Ring Again Activate code (LD57)
RDNA — Restrict DN Access (LD23)	RGAB — Station Dialed Busy (LD56)
RDNE — Erase Stored Number code (LD57)	RGAD — Ring Again Deactivate code (LD57)
RDNL — route DN length for ANI (LD16)	RGAI — Ring again for internal calls (LD23)
RDR_DATA — Change Call Redirection (LD15)	RGAR — Ring Again is applied by another set (LD56)
RDSN — Stored Number Redial code (LD57)	RGAV — Ring Again Verify code (LD57)
RDST — Store Last Number code (LD57)	RGBK — Ringback Tone (LD56)
RECA — Recall parked call to attendant (LD50)	RGFL — Failure to ring increment count, decrement count percent threshold (LD16)
RECD — Recorder used (not used) (LD15)	RGNA — Ringing no answer misoperation (LD15)
REF — 2-10 digits for reference loop around DN (LD16)	
REF0 — DN for reference trunk 0 (LD15)	
REF1 — DN for reference trunk 1 (LD15)	
REF2 — DN for reference trunk 2 (LD15)	
REF3 — DN for reference trunk 3 (LD15)	

RGTP — 8 or 16 concurrent ringers (16 requires NT6D42CA Ringing Generator) (LD97)	RPAR — Recorded Announcement route (LD58)
RICI — ICI key numbers (0-19) requiring overflow announcement (ROA) (LD15)	R_PARALLEL — Parallel Resistance (LD97)
RICI — ICI key numbers (0-19) requiring overflow announcement (ROA) (LD93)	RPAW — Radio Paging Warning Tone (LD56)
RING — Modify the Ringing feature definitions (LD56)	RPAX — Radio Paging access code (LD57)
RLA — Release Link route number (LD15)	RPAX — Radio Paging access code (LD58)
RLCR — Relocation FFC Error RAN number (LD15)	RPCT — Confirmation Tone replaced by an announcement (LD56)
RLDN — Release Link trunk Directory Number (LD14)	RPEB — Remote Peripheral Equipment Buffers 2.0Mb/s RPE (LD17)
RLI — Route List Index (LD15, 86, 90)	RPNS — Recall with Priority during Night Service (LD15)
RLI — Route list to be accessed for trunk steering code (LD87)	RPPM — Real-time Periodic Pulse Metering polling time (LD16)
RLS — New release of Meridian Modular Telephone (LD50)	RPRT — Activate (deactivate) the report control option (LD23)
RLS — Release ID of the switch at the far end of the D-Channel (LD17)	RPTO — Radio paging tone (LD58)
RLSM — Release Mechanism (LD16)	RRBS — Repeat Release Before Seize (LD16)
RMOV — Remove DN or Group number (LD26)	RRPA — Remote radio Paging option (LD87)
RMST — Room Status code (LD57)	RRT — Recorded announcement route (LD15)
RNGE — Bottom and top of range of DID numbers (LD90)	RSAC — RS-ANI access code digits (LD28)
RNGE — Range of Speed Call or Hot Line list entries (0-1000) to be printed (LD20-22)	R_SERIES — Ringing Generator Type (LD97)
RNPG — Ringing Number Pick-up Group (LD10)	RSND — Message resend timer in seconds (LD23)
RNPG — Ringing Number Pick-up Group number, or a range of groups (LD81)	RTCL — Routing controls (LD86)
RNPG — Ringing Number Pickup Group (LD11)	RTIM — Recall timer (seconds) (LD58)
ROA_DATA — Change Recorded Overflow Announcement options (LD15)	RTIM — Slow answer, Camp-on and Call Waiting recall timers (LD15)
ROLR — Receive objective loudness rating (LD17)	RTMB — Route number and Member number (LD14)
ROPT — Route Optimization (LD15)	RTMR — RAN trunk waiting time (LD24)
ROPT — Report options (LD23)	RTN — Route number for any configured ISA route (LD16)
ROUT — Call-back queuing offer at ISET (I) or ESAT (A) routes (LD87)	RTNO — Route number associated with index (LD86)
ROUT — Route number (LD16, 19, 58, 86, 93)	RTPC — Real Time Processing (LD23)
ROUT — Route number to be printed (LD20-22)	RTRY — Enable/disable Authcode last Retry (LD88)
RPA — Radio Paging allowed (LD15)	RTS — Request to send (LD11)
RPA — Radio Paging Route (LD16)	RTSA — Recall to same attendant (LD15)
RPAN — Radio Page Answer code (LD57)	RTXX — CO route number for the “1xx” service (LD57)
	RTYP — Recording device for RAN trunks (LD16)
	RUCS — Route Unit Cost (LD16)
	RUCF — Route Unit Conversation Factor (LD16)

RVDL — Reverse Dial Format (LD56)
 RVSD — Reversed wired CO trunk increment count, decrement count percent threshold (LD16)
 RWTA — Expensive route warning tone (LD87)
 RXMT — Percentage of retransmissions before out of service threshold (LD17)

S

S10P — Tone table index for secondary 10 pulses per second digit set (LD97)
 SAC — Service Access Codes (LD19)
 SACP — Semi-Automatic Camp-On occurrences (LD15)
 SADS — Scheduled Access Restriction disabled (LD57)
 SAEN — Scheduled Access Restriction enabled (LD57)
 SALK — Scheduled Access Restriction locked (LD57)
 SAMM — Standalone Meridian Mail (LD15)
 SARC — β Scheduled Access Restriction (LD88)
 SASU — Seize Acknowledge Supervision period (LD73)
 SAT — Trunk route via earth orbiting satellite transmission (LD16)
 SAT — Satellite (LD74)
 SATD — Satellite Delays (LD15)
 SATN — TN of SADM/Data Line Card associated with IND CSL (LD17)
 SATT — Satellite Analog TIE Trunks (LD73)
 SAUN — Scheduled Access Restriction unlocked (LD57)
 SAVE — Number of trailing digits to be saved in dialed extension number (LD90)
 Save new map? — Save new map? (LD29)
 SBA_ADM_INS — Maximum Administrator/Installer logins allowed at one time (LD17)
 SBA_USER — Maximum User logins allowed at one time (LD17)
 SBE — Segmented bus extender equipped (LD17)
 SBLF — Standard Busy Lamp Field (LD15)
 SBN — Allow billing number to be sent to this route (LD16)
 SBOC — Step Back on Congestion (LD86)
 SBUP — Set Based User Passwords (LD15)
 SCBQ — Call-back queuing option (LD87)
 SCCI — Special Common Carrier index (LD86)
 SCCT — Change software controlled cadence tone definitions (LD56)
 SCDL — Schedule for printing Message Registration and PPM data (LD15)
 SCDT — Secondary Dial Tone detection will be used on route (LD16)
 SCI — Station Category number (LD10)
 SCI — Station Category number (LD11)
 SCNO — Speed Call list number (LD20-22)
 SCNV — β Skip Conventional Signalling (LD86)
 SCOD — DISA security access code number (1 to 8 digits) (LD24)
 SCPC — Station Control Password change code (LD57)
 SCPL — Station Control Password Length (LD15)
 SCPW — Station Control password (LD10)
 SCPW — Station Control password (LD11)
 SCR — Use Selective Carrier Restriction to restrict Equal Access calls (LD16)
 SDA — Single-Digit Access Speed Call List Number (LD18)
 SDCH — Is the SPC link used by a D-channel? (LD 14)
 SDID — Send calling party DID (LD49)
 SDFL — Signal Destination Flash timing (LD15)
 SDNB — Block calls to the Secondary DN while busy on ACD call (LD23)
 SDRR — Type of supplemental restriction or recognition (LD90)
 SDTT — β Satellite Digital TIE Trunks (LD73)
 SECOND_DN — Second DN sharing the voice mailbox (LD10)
 SECOND_DN — Second DN sharing the voice mailbox (LD11)
 SECU — Turn on (off) security for Meridian Link (LD17)

SEIZ — Automatic Guard Detection for outgoing trunk (LD14)	SHRT — Print short form, (long form) (LD95)
SEIZ — Failure to seize increment count, decrement count percent threshold (LD16)	SHSG — Move/swap source shelf/segment TO destination self/segment (LD25)
SER — New serial number of Meridian Modular Telephone (LD50)	SICA — Signaling Category table number (LD14, 73)
SERV — SAR Service functions for SARC (LD88)	SID — Service route ID (LD16)
SETN — Second loop, shelf, card and unit (LD12)	SID — System ID number (LD17)
SEVERITY — Alarm severity (LD17)	SIDE — Meridian 1 node type (LD16, LD17)
SEZ (R) — Seize for voice or data calls from a non SL-1 (LD73)	SIGL — Signaling interface CAMA trunks (LD16)
SEZ (S) — Seize for voice or data calls to a non SL-1 (LD73)	SIGL — Trunk signaling (LD14)
SEZA (R) — Seize Acknowledgement (LD73)	SIGO — Signaling arrangement (LD16)
SEZA (S) — Seize Acknowledgement (LD73)	SIZE — Size of CLID entry (LD15)
SEZD (R) — Seize for voice or data calls from a non SL-1 (LD73)	SIZE — History file buffer length (LD17)
SEZD (S) — Seize for data calls (LD73)	SIZE — Maximum number of DNs in Speed Call or Hot Line lists (LD18)
SEZV (R) — Seize for voice calls (LD73)	SL1B — Multi-line telephone output buffers (LD17)
SEZV (S) — Seize for voice calls (LD73)	SLOT — Network card is in left or right slot (LD97)
SFAC — Secretarial Filtering Access Code (LD57)	SLP — Slip Count (LD73)
SFDN — Secretarial Forwarding DN of secretary set (LD10)	SLP — Slip Count Maintenance threshold (LD73)
SFEX — Special digital FEX trunk (LD14)	SLV3 — Number of digits for screening (LD19)
SFLT — Secretarial Filtering (LD10)	SLV6 — Number of digits for screening (LD19)
SFMT — Format of the copy command (LD10)	SMAS — Is this SPC acting as a MASTER when connecting data interfaces to the SPC link? (LD 14)
SFMT — Format of the copy command (LD11)	SMEM — Short Memory Test option (LD17)
SFNB — Message Set Feature Notification Bitmap for messages (LD20)	SNUM — System number (LD58)
SFRB — Message Set Feature Request Bitmap for messages (LD20)	SOHQ — Off-hook queuing option (LD87)
SFRQ — Frequency of status display updates (LD23)	SOLR — Sidetone objective loudness rating (LD17)
SGL — Signal (LD16)	SPCC — Speed Call Controller code (LD57)
SGRP — Scheduled Access Restriction group number (LDs 10, 11, 12, 16, 27, 81, 88, 93)	SPCE — Speed Call Erase Code (LD57)
SHAN — Show ANI Digits on Terminal Displays (LD19)	SPCL — Special Dial Tone (LD56)
SHCD — Source shelf and card TNs TO destination shelf and card TNs (LD25)	SPCP — Separate DCP from PCP indication (LD23)
SHR — Hour of day that data reporting starts (LD23)	SPCT — Delayed or immediate cut-through speech path control (LD16)
	SPCU — Speed Call User code (LD57)
	SPDN — Number of contiguous system park DNs, and first DN (LD50)
	SPID — Service profile ID (LD27)
	SPID — Supervisor position ID (LD10, 11)

SPN — SPN's Ac is inserted first to search for a valid UDP number (LD16)	SRRT — Second RAN route number for ROA (LD15)
SPN — Special Number to be screened (LD87)	SRT — Automatic Set Relocation Tone (LD56)
SPN — Special number translation (LD90)	SRT — Second RAN time threshold (LD23, 93)
SPRE — Special Prefix number (LD15)	SRT — Time delay for second RAN route in seconds (LD15)
SPRI — Starting priority in CBQ (LD87)	SRTK — Slip rate maintenance (in hours) and out-of-service threshold (per hour) (LD73)
SPTO — 3 (7-10) digit outpulsing on ANI calls (LD16)	SRVC — Service provisioned for AT&T ESS connections (LD16)
SPVC — Attendant number for Supervisor Console (LD15)	SRVR_DN — Mobility User Directory (MUD) Server DN (LD15)
SPWD — Secure data password (LD10, 11, 15, 20, 21, 22, 24)	SRVR_LOC — Location of MUD Server DN (LD15)
SOS — Speial Operator Signal (LD73)	SSC — Second Stage Configuration (LD97)
SRAN — Second RAN number for second PCR threshold (LD15)	SSCL — System speed call list number (LD90)
SRAR — Automatic Recovery from frame slips in the Free Run Mode (LD73)	SSDG — Special Service Digit or Digits (LD18)
SRC — Source Card (LD25)	SSDT — Standby Synchronizations DTSL (LD17)
SRC — Change Source Tones (SRC1-SRC8) (LD56)	SSL — Special Service List number (LD16, LD18)
SRCx — Source Tone x (LD56)	SSLK — Set Status Lockout (LD56)
SRCD — Set Relocation security code (LD15)	SSPU — System Speed Call User code (LD57)
SRCH — Round robin or linear outgoing trunk search (LD16)	SSRV_ETSI — Supplementary Services (LD27)
SRCL — Loop number from which data is to be moved (LD25)	SSRV_NI — NI-1 Supplementary Service (LD27)
SREF — Semi Permanent Connection (SPC) Reference Number (LD 14)	SST — Seizure supervision timer for TIE trunks with delay dial and wink start, ground start (LD16)
SREF CK0 — Secondary reference DTI/PRI loop for Clock Controller zero (LD73)	SSU — System Speed Call list number (LD12)
SREF CK1 — Secondary Reference DTI/PRI loop for Clock Controller one (LD73)	SSUP — Device assigned used by senior supervisor/load manager (LD17)
SRGT — Slip Rate Guard Time in minutes (LD73)	ST21 — System option 21 (LD97)
SRIM — Slip Rate Improvement time in Minutes (LD73)	STAL — Static allocation of name storage (LD95)
SRMM — Slip Rate exceeded maintenance limit (LD73)	STCB — Station Camp-on Busy tone (LD15)
SRNT — Non-tracking slip rate maintenance and out-of-service thresholds (LD73)	STE — Standard Time Entry (LD15)
SRPM — Service parameter (LD16)	STEP — Alternate trunk route for outgoing trunks (LD16)
SRPT — Short report option for report 4 (LD23)	STIO — Enter all input/output devices assigned for status displays (LD23)
SRRT — Second RAN route number (LD23, 93)	STND — Test line is a standard T100 (LD16)
	STO — Speech path timer (seconds) (LD58)
	STOP — Number of stop bits (LD17)
	STOR — DN or Group number to be stored (LD26)
	STOR — Entry number and digits stored with it (LD18)

STRG — 1 to 3 digits to indicate FFC end of a feature activation (LD15)
 STRI — Incoming start arrangement (LD14)
 STRK — Super trunk group feature (LD16)
 STRL — Number of digits to indicate FFC end of a feature activation (LD15)
 STRO — Outgoing start arrangement (LD14)
 STRT — Connect call immediately or delay until start of recording (LD16)
 STSG — Starting destination segment (LD25)
 STUN — Starting destination unit number (LD25)
 STYP — Supervision Type (LD14)
 STYP — Standard signaling type (LD16)
 STYP — Predefined Static Loss Plan (LD97)
 SUB — Range of subscriber numbers (LD19)
 SUPL — Superloop number in multiples of 4 (LD97)
 SUPL_SVC — Supplementary Services (LD27)
 SUPN — Answer and disconnect supervision required (LD14)
 SUPPRESS — Alarm occurrence threshold (prior to suppressing) (LD17)
 SUPT — Superloop type (LD97)
 SVFL — Supervision failure increment count, decrement count (LD16)
 SWP — Subscriber with priority (LD16)
 SXS — Step-by-step CO trunk (LD14)
 SYMN — Synchronization Mode (LD17)
 SYNC — Synchronous (asynchronous) ESDI port (LD17)
 SZNI — Slip Rate Non Tracking Mode Maintenance and out-of-service thresholds (LD73)

T

T1 — Response timer (LD27)
 T1 — Timer of retransmission range in units of 0.5 seconds (LD17)
 T10/T20 — Request restart timer (LD27)
 T100 — 2-10 digits for T100 test line DN (LD16)
 T100 — DN for Type-100 line (LD15)
 T11/T21 — Call request timer (LD27)
 T12/T22 — Reset request timer (LD27)
 T13/T23 — Clear request timer (LD27)
 T2 — Maximum frame delay (LD27)
 T200 — Retransmission timer in increments of 0.5 seconds (LD27)
 T203 — Maximum time between transmission frames in increments of 0.5 seconds (LD27)
 T3 — Idle timer (LD27)
 T310 — Timer (LD17)
 T2WN — TIE trunk 2-Wire NTC (LD97)
 T2WT — TIE trunk 2-Wire TRC (LD97)
 T2WV — TIE trunk 2-Wire VNL (LD97)
 T4WN — TIE trunk 4-Wire NTC (LD97)
 T4WT — TIE trunk 4-Wire TRC (LD97)
 T4WV — TIE trunk 4-Wire VNL (LD97)
 T_TN — Tandem PRI Connection (LD14)
 TABL — Flexible dial tone detection table number (LD16)
 TABL — Day or Night Table (LD23)
 TABL — FTC table number (LD56)
 TABT — Table type for printing (LD58)
 TARG — Trunk access restriction group number (LD16)
 TAWU — Number of Tries for an unanswered AWU call (LD15)
 TBL — NAS Routing Table (LD86)
 TBNO — Table Number for 16-button DTMF (LD20)
 TBTR — Time between two recall attempts (LD58)
 TC — Two-way logical channel number range (LD27)
 TCPP — CPP flag for incoming non-ISDN trunk call (LD16)
 TCRS — Toll Category Request Supported option (LD16)
 TDET — Tone detector required (LD16)
 TDET — Tone detector used (LD86)
 TDG — List of toll digits (LD16)
 TDNS — Is DNIS number an original Called Party (LD23)
 TDP — Timer (LD97)
 TDPO — Timer (LD97)

TDSH — TDS external, burst, cadence and tone (LD56)	TIMP — Termination impedance (LD14)
TEI — Stativ TEI for addressing terminal (LD27)	TIMR — Trunk timers (LD16)
TEM — Template number (LD20-22)	TITH — Waiting Time Threshold (seconds) (LD16)
TEMP — Telephone template number (LD20-22)	TKID — Trunk Identifier. Does not have to be unique (LD14)
TEN — Multi-Tenant number (LD10)	TKTP — Trunk route type (LD16)
TEN — Tenant number (LD20, 21, 22, 93)	TLP — Tone to last party (LD56)
TEST — Test Tone (LD56)	TLPT — Tone to Last Party Timer in seconds (LD56)
TFAS — Trunk Answer From Any Station code (LD57)	TMAT — Telephone Messaging Alert Tone (LD56)
TFD — Timed forced disconnect for paging trunks (30 second increments) (LD16)	TMON — Traffic Monitoring (LD15)
TFDR — Trunk Failure Display Required (LD15)	TMOT — Telephone Messaging OK Tone (LD56)
TGAR — Check for trunk group access restrictions (LD86)	TN — Old Terminal Number of set in relocation table (LD50)
TGAR — Trunk Group Access Restriction (LD14, 16, 24, 27)	TN — Terminal Number (LD12, 13, 27, 84-5)
TGLD — Toggle Control Digit (LD15)	TN — Terminal Number loop, shelf, card and unit; or DTI/PRI loop and channel (LD20-22)
TGLR — Toggle Reserves bits in Frame 0, Timeslot 0 (LD73)	TN — Terminal Number, or loop and channel (LD14)
TGR1 — Trunk Group Access Restriction (LD15)	TNDM — Tandem threshold/loop avoidance limit (LD15, LD18)
TGR2 — Trunk Group Access Restriction (LD15)	TNDN — DN -to- TN conversion utility (LD57)
TID — Timer - Inter Digit (LD97)	TNLS — Terminal Number List (LD73)
TIDM — Trunk Identity Meaningful (LD15)	TNS — Maximum number of Terminal Numbers (LD97)
TIDY — Trunk Identify (LD16)	TNUM — Table Number (LD97)
TIER — Incoming Tie route number (LD16)	TO — Destination customer and tree number (LD49)
TIM_DATA — Change timers (LD15)	TOBO — Toll Operator Break-Out (LD16)
TIM1 — Time for first Night Service DN (LD93)	TOCU — New customer number (LD15)
TIM1 — Time for first Night Service DN to start (LD15)	TOD — Time of day schedule (LD86)
TIM2 — Time for second Night Service DN (LD93)	TODS — Start and end time of day schedules (LD86)
TIM2 — Time for second Night Service DN to start (LD15)	TOFT — Timed Overflow timer in seconds (LD23)
TIM3 — Time for third Night Service DN (LD93)	TOGP — Move to group number (LD26)
TIM3 — Time for third Night Service DN to start (LD15)	TOGR — New group call group number (LD18)
TIM4 — Time for fourth Night Service DN (LD93)	TOHQ — Which TCOS (i.e., FRL) are OHQ eligible (LD87)
TIM4 — Time for fourth Night Service DN to start (LD15)	TOHV — Timer - Off-Hook Validation (LD97)
TIME — Alarm time (minutes) (LD15)	TOLL — Toll number (LD18)
TIME — Register Recall signal timer (ms) (LD73)	TOLL — Toll Call Pad Data on Line Card (LD73)
TIMER — Configure Alarm Timer window for suppression and escalation (LD17)	TOLS — New Speed Call list number (LD18)
	TOLT — Toll call pad Data on DTI2 card (LD73)

TONE — Tone to be provided after the dialed digits (LD56)	TRSH — Add, change or remove thresholds set (LD73)
TONE — Type of tone expected from SCC (LD86)	TRVS — Trunk Verification code (LD57)
TONES — NT8D17 tones (0-255) to be used with each phase of the cadence (LD56)	TSC — Trunk steering code (LD87)
TORT — New route number (LD19)	TSO — Trunk Period option (LD17)
TOT4 — Totals on report 4, (averages on report 4) (LD23)	TSFT — Telephone service factor threshold time in seconds (LD23)
TOTN — New loop, shelf, card and unit (LD 12, 13, 14)	TST — 2-10 digits for test loop around DN (LD16)
TOV — Data port timeout value (LD16)	TST_DATA — Change Test lines
TPF — Timer - Post Flash (LD97)	TSTx — DN for test trunk x (LD15)
TPO — Traffic Period option (LD17)	TSTL — Change Test Lines (LD15)
TRAN — Synchronous (asynchronous) transmission (LD16)	TSUT — Tel Status Update Tone (LD56)
TRAN — Translation type (LD58)	TTA — Time to answer output in CDR (LD16)
TRANS — Transparent transmission of connected number info element to S0 terminal (LD 27)	TTBL — Tone Table number (LD15)
TRC — Tone Transmission Compensated (LD73)	TTBL — Tone table number (LD16)
TRCL — Total Redirection Count Limit (LD15)	TTY — B34 Static Loss Plan Table Type (LD97)
TRCR — Carriage return sent after each CDR message (LD15)	TTY_TYPE — TTY logical type for Option 11C (LD 17)
TRDN — Transmit number of digits (LD58)	TWSP — Two-way speech path with mobile pager allowed (LD58)
TRDN — Treatment DN for IVR queue (LD23)	TYNM — Type and amount of data (LD29)
TRGT — Target ACD DN (xxxx) and the timer (0-1800) in seconds (LD23)	TYPE — ACD data block (LD23)
TRIGGER — Trigger string for system messages (LD17)	TYPE — Call Park data block (LD50)
TRMD — Terminal Diagnostics code (LD57)	TYPE — CPND data block or name (LD95)
TRMT — Numbering Plan Digit or Information Digit treatment (LD16)	TYPE — Customer data block (LD15)
TRMT — Terminating type (LD27)	TYPE — Digital data block (LD73)
TRNS — selects which messages are going to be translated (LD17)	TYPE — Digitone Receiver, Tone Detector, Multifrequency (MF) Receiver (LD13)
TRNX — Transfer on ringing of supervised external trunks across the network (LD 15)	TYPE — DISA data (LD24)
TRO — Trunk optimization allowed (denied) on the route (LD16)	TYPE — DND Group data block (LD26)
TRRL — Recall Signal may be received on this route (LD16)	TYPE — Flexible Feature Codes (LD57)
TRRL — Test RPE Local Loop back (LD17)	TYPE — NFCR or IDC data block (LD49)
	TYPE — Radio Paging data block (LD58)
	TYPE — Restriction data block (LD19)
	TYPE — Route selection ANI data block (LD28)
	TYPE — Steering code type (LD87)
	TYPE — Trunk Type (LD14)
	TYPE — Type of console (LD12)
	TYPE — Type of data (LD16, 18, 27, 56, 93)
	TYPE — Type of data to be changed or printed (LD97)
	TYPE — Type of data to be printed (LD20-22)

U

UBRI — Universal BRI (LD15)
 UCST — Unit Cost for periodic pulse metering (LD15)
 UCFS — Unequipped Channel Fault Signal (LD73)
 UMG — User to user messaging (LD23)
 UMG — User to user messaging enabled (LD15)
 UMT — Silence interval in seconds after message queue alert tone (LD23)
 UP — Move backward x lines in the history file (LD20-22)
 UPDT — Data is correct and can update the NFCR tree (LD49)
 USCR — User Selectable Call Redirection (LD57)
 USE — Initiate Group Hunting (LD57)
 USER — Print customer and route users of the table(s) (LD56)
 USER — Print groups selected at PGPN prompt (LD27)
 USER — User FFC (LD57)
 USFB — Message Filter Bitmap for USM messages (LD20)
 USID — User service identifier (LD27)
 UST — User status update (LD23)
 UST — User Status Update (UST) enabled (LD15)
 USTA — User Status Code (LD57)

V

V25 — V.25 bis option for synchronous operation (LD16)
 VHST — View History File (LD22)
 VISI — Visiting for Mobility (LD11)
 VMB_STATE — Print based on voice mailbox state (LD20-22)
 VNL — Via Net Loss (LD73)
 VNR — Vacant Number Routing (LD15)
 VRAT — Answer on Attendant Extended Call over VNS immediately on the incoming bearer trunk (LD16)

VSID — Value Added Server (VAS) ID as defined in LD17 (LD23)
 VSID — Value Added Server Identifier (LD15)
 VSIG — NSIG allowed/denied (LD17)

W

WAIT — Treatment during waiting time (LD93)
 WAIT — Treatment during waiting time for ROA (LD15)
 WAIT — Ringback for calls queueing for RAN trunk (LD16)
 WATR — WATS route number (LD16)
 WCAD — Cadence number in the Master Cadence table (MCAD) (LD56)
 WKDY — Week Day for weekly printout (LD15)
 WNKS (R) — Wink Start (LD73)
 WNKS (S) — Wink Start (LD73)
 WRLS — TN corresponds to a portable personal telephone (LD10)
 WRLS — M1 CT2 Mobility Pad Value (LD73)
 WRT — Data is correct and can be updated in data store (LD18)
 WSIZ — Default transmit window size (LD27)
 WTON — Define tones associated with the cadence (LD56)
 WTYP — Meridian Companion Mobility Option (LD10)
 WUD — Wake-up Delimiter (LD 15)

X

X25P — Change X.25 parameters (LD27)
 XCAD — NT8D17 cadence code for FCAD (LD56)
 XDIC — Normal or mute outpulsing for DIC trunks (LD14)
 XEM — Extended Peripheral Equipment E&M Trunk (LD73)
 XFER — Mnemonic for Call Transfer display in Network Call Redirection (LD95)

XLAT — Pretranslation list (calling group to Speed Call list correlation) (LD18)	500B — Output buffers for single line and Digital telephones, and trunks (range depends on system type) (LD17)
XLST — Pretranslation group (LD27)	
XNPD — Network loop number for NT8D18 Network/Digitone Receiver (LD97)	
XPCN — Expand DN length by 1-8 (1-5) digits (LD49)	
XPE — Extended Peripheral Equipment controller (LD97)	
XPE0 — Controller number, starting segment, ending segment for shelf 0 (LD97)	
XPE1 — Controller number, starting segment, ending segment for shelf 1 (LD97)	
XPEC — Assign Controller numbers (0 for automatic) (LD97)	
XPVC — External or internal PVC connection (LD27)	
XRFP — External attendant remote CFW password (LD15)	
XSMN — XSM address on the remote shelf (LD 97)	
XRFR — External attendant remote CFW password required (not required) (LD15)	
XTDT — Extended Tone Detector Table numbe (LD13, LD16, LD97)	
XTON — NT8D17 TDS Tone code (LD56)	
XTRK — Universal trunk card, Enhanced E&M trunk card, Enhanced Universal trunk card (LD14)	
XUT — Extended Peripheral Equipment Universal Trunk (LD73)	

0-9

0+RT — Route access code for 0+ calls (LD28)
0-RT — Route access code for 0- calls (LD28)
1RT — Route access code for 1+ or IDDD calls (LD28)
2DT — Secondary Dial Tone (LD16)
20PP — Tone table index for 20 pulses per second (pps) digit set (LD97)
3ANI — 3 Digit ANI (denied), allowed (LD19)